Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



aQL525 .U55 1962 Pt.4

GENERAL CATALOGUE

OF THE

HOMOPTERA

FASCICLE VI CICADELLOIDEA

PART 4

LEDRIDAE

Agricultural Research Service
UNITED STATES DEPARTMENT OF AGRICULTURE

United States Department of Agriculture



National Agricultural Library

> Advancing Access to Global Information for Agriculture

GENERAL CATALOGUE

OF THE

HOMOPTERA

FASCICLE VI CICADELLOIDEA

PART 4 LEDRIDAE

 B_{Y}

Z. P. Metcalf, D. Sc.

State College of the University of North Carolina

Agricultural Research Service UNITED STATES DEPARTMENT OF AGRICULTURE

Contribution from the Entomology Department, North Carolina Agricultural Experiment Station, Raleigh, N. C. Manuscript approved by the Station Director of Research and catalogued as Paper No. 1454.

pagination, separate references are given. Authentic editions republished, have been entered as separate references. Genera established without included species have been dated from their original description, with their type fixation dated at the earliest time the action can logically be interpreted to have occurred.

Original spellings have been retained in all cases, except obvious typographical errors. Typographical errors are indicated by placing "[sic]" after the misspelled name. This is not for the purpose of calling attention to the mistakes authors have made, but to make certain that students following the catalogue have a clear understand-

ing of what is implied.

The determination of typographical errors is not always easy. These errors range from clearly apparent transpositions of letters to misspelled names of individuals, geographical locations, et cetera. So many generic names have been formed by the transposition and substitution of letters that one is often at a loss to know which names are misspelled and which are not; for example, Neokolla and Keonolla, or Alebra, Elabra, and Eualebra.

All variations in spelling, save those which refer to endings only, are appropriately cross-referred. The species have also been listed under every known generic combination so that it is possible to find any species without recourse to the index, which will be published at the completion of the Fascicle.

The writer takes no pride in the authorship of nomina nova. He uses them only when he thinks they are necessary. No new names are proposed for species or genera described by living authors without first giving the original author an opportunity to correct primary or

secondary homonyms.

A catalogue is not a revision of a group. The location of the genera and species in the present catalogue is merely an attempt to reflect what is believed to be the general consensus of the best authorities at the present time. Doubtful genera and species have been included to call them to the attention of subsequent revisers.

An attempt has been made throughout this catalogue to interpret all references in the light of the period in which they were published. This is not always easy and leads perhaps to erroneous conclusions at times, but it is certainly much sounder from the standpoint of nomenclature than the tendency to evaluate references from previous decades in the light of present day practices and procedures.

In this series we have departed from our previous method of giving latinized names to varieties that in the past have been designated by Arabic letters, Greek letters, numbers, or other designations. All varieties are catalogued, however, under the first designation regard-

less of its form. Some of these varieties may prove to be valid species on further study, and then may be given latinized designations.

Primary homonyms of species have been replaced by *nomina nova*; secondary homonyms have been restored to their original names if the homonymy has been relieved by moving one or the other, or both species, to other genera.

All specific endings have been modified to agree with the suggestions made by Blackwelder 1940, Journal of the Washington Academy of Sciences 31: 135–140. There are certain disadvantages inherent in this method, but it seems to the writer that these limitations are outweighed by the advantages. We are confronted by so many coined words that can have no gender it seems better to use this system and disregard apparent violations of Latin and Greek grammar. Where the gender of generic names can be determined, the appropriate adjustments are made in the specific names.

In a detailed catalogue such as this it is practically impossible to eliminate all errors. We will appreciate it very much if our attention is directed to all such mistakes. It is especially easy to overlook local lists published in the proceedings of local natural history societies, references to species of economic importance published in scientific agricultural journals, references to vectors of plant diseases published in phytopathological journals, and references of a similar nature. It will be very much appreciated if authors will send us reprints of all articles dealing with the Homoptera. Also, it would seem that no changes in the nomenclature adopted in this catalogue should be made in the future without a full explanation.

All literature available to the writer before December 31, 1955, has been included in this catalogue.

The present catalogue of the Family Ledridae is the fourth part of the Cicadelloidea. This was virtually complete at the time of the death of Dr. Z. P. Metcalf on January 5, 1956. It was completed with the aid of Miss Virginia Wade, research analyst, North Carolina State College, who worked with Dr. Metcalf for 7 years, and the technical advice of Dr. David A. Young, Jr., North Carolina State College, and Dr. P. W. Oman, Insect Identification and Parasite Introduction Research Branch, Entomology Research Division, U.S. Department of Agriculture, Beltsville, Md. The higher categories utilized in this classification are those decided upon by Dr. Metcalf during his work on the catalogue.

In this part of the catalogue a method of literature citation has been adopted which differs from that used in the catalogues of the fulgoroid families. This change has been instituted to save time, space, and publication costs. It is believed that the revised method will cause no great inconvenience to the reader. Dr. Metcalf himself advocated it under certain conditions, and it is felt that its use would have met with his approval.

Under the system used here, and to be used for subsequent portions of the Cicadelloidea catalogue, the literature references are cited by author, year, and key letter, e.g. Fabricius 1802a. The full reference can be obtained by consulting the Bibliography of the Cicadelloidea in which authors are arranged alphabetically, and their works chronologically under the author's name. This method of citation eliminates the necessity for a complete literature citation in the catalogue proper.

The Family Ledridae consists of 52 genera and 294 species. This

family may be characterized as follows:

The species vary in length from 5 mm. to 30 mm. The head is usually somewhat flattened and is often spatulate. The ocelli are located on or near the disc of the crown, not near the eyes nor the anterior margin of the crown. The clypeus is elongate and the transclypeal sulcus distinct. The clypellus is very small, not much broader basally than at the apex. The genae are not strongly expanded laterally. The forewings often have a reticulate venation, and may or may not have an appendix. The pronotum is usually declivous anteriorly. The hind tibiae bear paired apical macrosetae and a preapical macroseta. The hind tibiae have at least some of the macrosetae occurring on protuberant bases.

The following classification has been adopted for this family:

	Page
Family Ledridae	1
Subfamily Ledrinae	
Tribe Ledrini	8
Tribe Xerophloeini	42
Tribe Petalocephalini	58
Subfamily Stenocotinae	110
Subfamily Koebeliinae	120
Tribe Koebeliini	121
Tribe Thymbrini	123

Two of the species in the present catalogue have a distribution covering two or more zoogeographic regions, and one species is from an unknown locality. The other species are recorded as follows: 16 from the Nearctic Region, one from the Caribbean Region, 16 from the Neotropical Region, 47 from the Palearctic Region, 22 from the Ethiopian Region, 58 from the Oriental Region, 34 from the Malaysian Region, 2 from the Austromalayan Region, 88 from the Australian Region, and 7 from the Maorian Region.

The known geographic distribution of each species is indicated by superscript figures at the end of the lines, which correspond to geographic regions designated by the same superscript figures. In general, the distribution is as given by the author of the reference, the country being the smallest unit, except in the case of larger countries, where States and Provinces are considered the smallest units. In the larger island groups the individual islands are indicated wherever possible in view of the importance of island endemism.

D. A. Young, Jr. FOR Z. P. METCALF

Raleigh, North Carolina February 1959



Family LEDRIDAE Fairmaire

Ledrides Fairmaire 1855a: 140 [Key] :151 Family [Notes]

Ledridae Kirschbaum 1868b: 14 Subfamily [Key]
Ledrina Stal 1870c: 731 Subfamily [Described]

Ledrides Sahlberg 1871a: 67 Tribe [Key] :101 [Described]

Equals Ledridae

Ledrini Puton 1875a: 127 Tribe [List of genera and species

from Europe

Ledridae Douglas and Scott 1876a: 73 [Listed]

Bloomfield 1878a: 38 [Listed]

Ledrini Reiber and Puton 1880a: 58 Tribe [List of genera

and species from Alsace-Lorrainej

Ledrides Signoret 1880c: 366 (142) [Taxonomy]

Ledrida Ferrari 1882a: 101 (29) Tribe [Key] :103 (31)

[Listed]

Ledridae Pascoe 1882a: 425 [Key]

Ledrini

Bloomfield 1883a: 34 [List of species from England]

Edwards 1884c: 714 [Listed] Lomnicki 1884a: 234 [Listed]

Ledrina Atkinson 1885b: 92 (19) Subfamily [Catalogued]

Equals Scarida [in part]

Ledrides Fairmaire 1885a: 140 [Key] :151 Family [Notes]
Ledridae Kirby 1885a: 214 Family [Notes, comparative note]

Edwards 1886a: 45 [Key] :101 [Listed]

Ledrini Puton 1886b: 79 Tribe [List of genera and species

from the Palearctic Region]
Ragusa 1887a: 186 Tribe [Listed]

Dubois 1888a: 160 (64) [Listed]

Ledridae Buckton 1889a: 270 Subtribe [Listed]

Buckton 1890c: 88 [Listed]

Ledrides Buckton 1890c: xl [Described] :xxxiv Subfamily

[Listed]

Hansen 1890a: 28 [Listed] Hansen 1890a: 29 [Listed]

Ledridae Hansen 1890a: 29 [Listed]
Saunders and Edwards 1890a: 12 [List of genera

and species from Great Britain]

Ledrinae Smith 1890a: 443 Subfamily [List of genera and

species from New Jersey]

Ledrida

Ledrini Fokker 1891a: 369 Tribe [List of genera and species from the Netherlands]

Duda 1892a: 30 *Tribe* [Listed] Ferrari 1892a: 571 (23) [Listed]

Ledridae Kirby 1892b: 214 Family [Notes, comparative note] Van Duzee 1892d: 296 Family [Listed] :297 [Notes]

> Equals Scaridae [in part] Bezzi 1893a: 109 (29) [Listed]

Ledrini Bezzi 1893a: 109 (29) [Listed]
Ledridae Edwards 1894b: 7 [Morphology] :15 Family [Key]

Edwards 1894d: 81 Family [Listed]

Van Duzee 1894a: 256 Family [Catalogued, catalogue of genera and species from North America]
Equals Scaridae [in part] Equals Ledrina Equals
Ledrides Equals Scarida [in part] Equals Ledrini

Equals Ledrinae

Ledrini Wüstnei 1895a: 271 Tribe [Listed]
Ledriai Acloque 1897a: 359 [Key] :402 [Listed]

Ledrinae Baker 1897a: 76 [Listed]
Ledridae Osborn 1897a: 89 [Listed]

Ledrini Puton 1899a: 98 Tribe [List of genera and species from the Palearctic Region]

Ledrinae Montandon 1900a: 750 Tribe [List of species from Rumania]

Ledridae Buckton 1901a: 4 [Listed]

Ledrini Lambertie 1901a: 209 (81) Tribe [Listed]

Melichar 1901f: 5 [Notes] Buckton 1903b: 4 [Listed]

Ledrini Graeffe 1903a: 55 (15) Tribe [Listed]

Melichar 1903b: 139, 226 Subfamily [Listed]

Hueber 1904a: 265 *Tribe* [Listed] Hueber 1904b: 265 *Tribe* [Listed] Jacobi 1905c: 169 [Comparative note]

Kirkaldy 1906c: 365 Subfamily [Described] :296,

306, 307 [Taxonomy]

Matsumura 1906a: 74 (11) Subfamily [Listed]

Oshanin 1906a: 48 Subfamily [Catalogued, catalogue of genera and species from the Palearctic Region] Equals Ledrides Equals Scarida [in

part] Equals Learida Equals Ledridae

Butler 1907a: 56 [List of species from England]
Distant 1907g: 185 Subfamily [Catalogued] Equals
Ledrina Equals Ledridae Equals Stenocotinae

Kirkaldy 1907d: 9 [Listed] :23 [Key] :24 Tribe [Described, key to general] :26 [Comparative note]

Ledrinae

Ledridae

Ledrina

Ledridae Ledrinae

Ledrini

Ledrinae Distant 1908e: 98 Subfamily [Taxonomy]

Distant 1908g: 158 Subfamily [Key, described, key to genera, catalogued] Equals Scarida [in part] Equals Ledridae Equals Stenocotinae Equals Ledrina

Saunders and Edwards 1908a: 11 [List of genera and Ledrina

species from Great Britainl Distant 1909j: 180 Subfamily [Listed] Ledrinae

Lefroy and Howlett 1909a: 735 [Described]

Banks 1910a: 50 Subfamily [Listed]

Bierman 1910a: 49 Family [Listed] Ledridae Ledringe Distant 1910a: 321 Subfamily [Listed]

Distant 1910e: 230 Subfamily [Catalogued] Equals Scarida [in part] Equals Ledrina Equals Ledridae

Equals Stenocotinae

Distant 1910g: 196 Subfamily [Listed]

Jacobi 1910b: 123 Subfamily [A new species from Tanganyika, comparative notel Equals Scaridae fin partl

Ledrini Lambertie 1910a: 84 Tribe [Listed] Ledridae Horváth 1911b: 28 To Jassidae

Ledringe Schmidt 1911b: 289 Subfamily [A new species from Sumatral

Ledrina

Haupt 1912b: 449 (4) Subfamily [List of species from Thuringial

Ledrinae |

Ledrinae

Jacobi 1912a: 33 Subfamily [A new species from Ugandal

Matsumura 1912a: 29 Subfamily [Listed] Melichar 1912c: 114 Subfamily [Listed] Schmidt 1912g: 153 Subfamily [Listed]

Ledrini Jacobi 1914a: 382 Tribe [Listed]

Ledrinae Melichar 1914b: 120 Subfamily [A new species from

Javal

Melichar 1914g: 3 Subfamily | A new species from Africal

Ledridae Baker 1915a: 50 Family [Listed]

Baker 1915b: 189, 191 [Taxonomy] Matsumura 1915a: 157, 183 [Listed]

Distant 1916a: 217 Subfamily [New genera and

species from Indial

Distant 1917c: 188 Subfamily [Listed] Jacobi 1917a: 545 Subfamily [Listed]

Distant 1920f: 466 Subfamily [A new species from New Caledonial

Ledridae Ledrinae Baker 1923a: 351 [Key]

Handlirsch 1925a: 1119 Subfamily [Described, catalogued] Equals Cercopida (in part) Equals Scarides (in part) Equals Ledridae Equals Ledrina Equals Ledrides Equals Scarida [in part] Equals Ledridi Equals Ledrini Equals Stenocotinae Equals Scaridae [in part] Equals Stenocotidae Equals Thaumastoscopidae [in part] :1118 Subfamily [Key]

Lallemand 1925a: 7 Subfamily [Listed]

Singh-Pruthi 1925b: 202 Subfamily Equals Scarinae [in part]:214; test fig. 1 [Phylogeny, illustrated, comparative note]

Naudé 1926a: 4 [Zoogeography] :7 [Key] :8 Subfamily [Described, catalogued] Equals Ledrina

Equals Scaridae [in part]

Ledrides Ledrinae Rémy-Perrier 1926a: 72 Family [Key] :88 [Listed]

Schmidt 1926e: 5 [2] Subfamily [Listed]

Tillyard 1926d: 165 [Described]

Blöte 1927b: 4 Subfamily [Key] :78 [Listed]

Blöte 1927d: 223 [Listed]

Ledridae

China 1927e: 280 Family [Listed]

Ledrinae

Ledrinae

Perrier 1927a: 1318 Family [Described] Kato 1928e: 226 Subfamily [Listed] Schmidt 1928: 140 Subfamily [Listed]

Haupt 1929b: 1074 Subfamily [Taxonomy] Haupt 1929c: 239 Family [Notes] :216 [Key]

Ledridae Haupt 1929c: 239 Family [Notes] :216 [Key] Kato 1929a: 545 Family [New species from Formosa]

Naudé 1929a: 343 Fumuy [New species from Formosa] Naudé 1929c: 4 Subfamily [Review of species from

South Africal

Schmidt 1930b: 122 Subfamily [Listed]

Singh-Pruthi 1930a: 4 [Comparative note]:6 [Listed]

Ledrini Weber 1930a: 8 [Notes]

Ledridae Kato 1931e: 431 Family [Key to genera from Japan]

Equals Ledrina

Lallemand 1931d: 71, 84 [Listed] Brues and Melander 1932a: 112 [Key] Kato 1932a: 139 Family [Listed] Kato 1932b: 220 Family [Listed]

Matsumura 1932e: 197 [Catalogued]

Kato 1933d: 15 [A list of species from Manchuria] Kato 1933p: 28 Family [A list of species from Japan]

Weber 1933a: 658 [Listed]

Ledridi

Acloque 1934a: 359 [Key] :402 [Listed]

Ledrinae Merino 1934a: 73 [Notes]
Ledridae Okamoto 1934a: 403 [Listed]

Ledrinae Singh-Pruthi 1934a: 3, 30 Subfamily [Listed

Haupt 1935a: 161 Subfamily [Key] :171 [Listed]

Ledridae Kato 1935c: 1, 3, 4, 5 Family [Listed]
Lallemand 1935b: 83 Family [Listed]

Ledrides Rémy-Perrier 1935a: 72 Family [Key] :88 [Listed]

Ledridae Wagner 1935a: 12 [Listed]

Ledringe

Ledrinae Wu 1935a: 67 Subfamily [Catalogued, catalogue of genera and species from China] Equals Ledrida Equals Stenocotinae Equals Ledrides Equals Ledridae Equals Scarida [in part] Equals Ledrina

Ledridae Evans 1936a: 37 Family [Described, zoogeography]

Jacobi 1936a: 44 Family [Listed] Merino 1936a: 315 [Phylogeny]

Ledrinae Merino 1936a: 317 [Described] :390 Subfamily [Catalogue of species from the Philippine Islands]

:315, 316 [Phylogeny]

Ledridae Metcalf and Bruner 1936a: 919 [Nomenclature]

Evans 1937b: 157 [Comparative note]

Kuntze 1937a: 384 [Listed] Kuntze 1937a: 357 [Listed] Kuntze 1937b: 24 [Listed]

Ledridae Evans 1938c: 21, 54 [Taxonomy] :28 [Morphology

of head]: 47 [Described]:49; 1 fig. [Phylogeny illustrated]:50 [Notes]:53 [Zoogeography]
Evans 1939a: 45 [New species from Australia]

Lallemand 1939a: 4 Family [Listed]

Metcalf 1939a: 247 [Listed]

Portevin 1939a: 269 [Key] :276 [Listed]

Wagner 1939a: 134 [Listed]

Evans 1941d: 114, 120 [Taxonomy]

Evans 1941e: 36 [Listed]

Evans 1941f: 157 [List of species from Western Australia]:146 [Taxonomy]

Wagner 1941a: 148 [Listed] Evans 1942c: 49 [Listed] Rau 1942a: 516 [Symbionts]

Ledrinae Medler 1943a: 5 [Key] :31 Subfamily [Catalogued]

Equals Ledrina

Ledridae Jacobi 1944a: 35 Family [New species from Fukien]

:59 [Zoogeography]

Metcalf 1944b: 157 [Bibliography] Kloet and Hincks 1945a: 52 [Listed]

Ledridae

Ledrinae DeLong and Knull 1946a: 26 Subfamily [List of genera and species from the Nearctic Region] Evans 1946b: 43 [Taxonomy] Ossiannilsson 1946c: 77 Family [Described] Equals Ledridae Scaridae [in part]:7 [Listed]:24 [Key] Evans 1947a: 126, 131, 133, 144, 189, 212 [Taxonomy] :127 Equals Tetigoniinae [error] Metcalf 1947a: 171 [Zoogeography] Osborn and Knull 1947a: 330 [List of genera and Ledrinae species from Ohiol De Long 1948a: 169 Subfamily [Described, review of genera and species from Illinois]:110 [Key] Ossiannilsson 1948a: 8 [List of species from Sweden] Ledridae Servadei 1948a: 243 Family [List of species from Italy] Zachvatkin 1948a: 170 [Listed] Dupuis 1949a: 43 Subfamily Equals Scaridae [in Ledrinaepart] :43, 44 [Listed] Fagel 1949a: 145 [List of species from Belgium] Metcalf and Bruner 1949a: 91, 99 Family [Listed] Ledridae Müller 1949a: 344, 356, 359 [Symbionts] 1949a: 28 Subfamily [Described] Equals Ledrinae Oman Tetigoniinae [error]:5 [Notes]:19 [Parasites] :26 [Kev] Ledridae Ossiannilsson 1949a: 29, 68 Family [Listed] China 1950a: 243 Subfamily [Listed] Ledrinae Young 1950a: 55 (3) Subfamily [List of genera and Ledinae [sic] species from Kentucky] Evans 1951a: 5, 6 Subfamily [Taxonomy] Ledrinae Ledridae Pesson 1951a: 1517 Family [Notes]:1524 [Comparative note]:1507 [Listed] Wagner 1951a: 35 [Key] :42 [Listed] Ledringe Wagner 1951b: 13 [Listed] Caldwell in Caldwell and Martorell 1952a: 5 [Key] :23 Subfamily [Described] Lallemand 1952c: 13 Family [List of species from Ledridae Angolal Metcalf 1952a: 228 Family [Listed]

Ledrinae Nast 1952a: 228 Family [Listed]

Nast 1952b: 33 (1) Subfamily [Notes, a new genus from Sumatra] :35 (3) [Notes]

Obenberger 1952b: 24 [Listed] Buchner 1953a: 547, 658, 661 [Symbionts]

Haupt 1953a: 7 [Zoogeography]

Ishihara 1953b: 3 [Key]

Ishihara et al 1953a: 115 [List of species from

Shikokul

Mathur 1953a: 157, 158, 166 Subfamily [Listed] Ledrinae Brues, Melander, and Carpenter 1954a: 146 [Key] Ledridae Ledringe

Dlabola 1954a: 145 To Tetigoniinae [error]

Esaki and Ito 1954a: 2 [Listed] :31 Family [Cata-Ledridae

logue of genera and species from Japan]

Evans 1954a: 92 [Review of genera and species Ledringe

from Madagascar] :133 [Zoogeography] Lindberg 1954a: 203 Subfamily [Listed]

Smreczynski 1954a: 102 [Listed]

Ledridae Evans 1955a: 6 [Listed] Ledrinae

Ledrini

Ledrinae

Ledrini

Metcalf 1955a: 265 Family [Listed] Ledridae Servadei 1955a: [243] [Listed]

Subfamily LEDRINAE Distant

Distant 1907g: 185 Division [Notes, catalogued Ledrinaria Equals Ledrinae

> Handlirsch 1925a: 1120 Tribe [Described] Blöte 1927b: 4 [Kev] :78 Tribe [Listed]

Blöte 1927d: 223 [Listed]

Evans 1936a: 37, 38 Subfamily [Notes] Ledrinae

Evans 1938c: 21, 48 [Notes] :31 [Morphology of ♂

genitalia] :47 [Taxonomy] Metcalf 1939a: 247 [Listed]

Evans 1941f: 157 [List of species from Western

Australia

Metcalf 1944b: 157 [Bibliography] Kloet and Hincks 1945a: 52 [Listed]

Evans 1947a: 117, 121, 127, 131, 137, 138, 143, 146,

157 [Taxonomy] :106 Subfamily [Listed]

Ledrini Metcalf and Bruner 1949a: 99 Tribe [Described] Evans 1951a: 5, 6, 9 Tribe [Taxonomy]

Pesson 1951a: 1517 Subfamily [Notes]

Metcalf 1952a: 228 Subfamily [Listed] Dlabola 1954a: 145 To Tetigoniini [error]

Evans 1954a: 92 [Review of genera and species from Madagascar]:93 [Comparative note]:131, 132,

133 [Zoogeography]

Evans 1955a: 6 [Notes, list of species from Africa] :15 [Listed]

Tribe LEDRINI Evans

Ledrini

Evans 1947a: 106, 129 Tribe [Listed]:115 [Key]:127 [Described, ecology, zoogeography] Equals Tetigoniinae [error]:107 [Zoogeography]:127, 131, 132, 133 [Taxonomy]:137, 138 [Notes]:252 [A new genus and a new species from South Africa]

Pesson 1951a: 1517 Tribe [Listed]

Genus Ledra Fabricius

LOGOTYPE Ledra aurita Latreille 1810b: 434 Type Membracis aurita Duméril 1824a: 23 Type Cicada aurita Curtis 1838a: pl. 676 Type L[edra] aurita Westwood 1840b: 116 Type L[edra] aurita Blanchard 1845a: 425 Type Ledra aurita Blanchard 1849b: 267 Type L[edra] aurita Desmarest 1859a: 196 Type M[embracis] aurita Duméril 1860a: 1054 Type M[embracis] aurita Duméril 1860b: 1054 Type Cicada aurita Curtis 1862a: pl. 676 Type L[edra] aurita Blanchard 1875a: 425 Type Ledra aurita Rothschild 1878a: 248 Type [Ledra] aurita Kirkaldy 1900c: 263 Type L[edra] aurita Distant 1907g: 189 Type L[edra] aurita Distant 1908g: 171 Type L[edra] aurita Distant 1909j: 180 Type L[edra] aurita Oshanin 1912a: 100 Type Ledra aurita Schmidt 1926e: 5 [2] Type L[edra] aurita Haupt 1929c: 239 Type Cicada aurita Kato 1931e: 438 Type L[edra] aurita Haupt 1935a: 162

Type Cicada aurita Evans 1947a: 130 Type Cicada aurita Oman 1949a: 28 Type [Ledra] aurita China 1950a: 243 Type Cicada aurita Esaki and Ito 1954a: 31

Ledra

Fabricius 1803a; VII [Described]:13 [List of species]:24 [gen. n.]

Latreille 1804a: 334 [Described] Fallén 1805a: 235 [Described] Gravenhorst 1807a: 340 [Listed]

Latreille 1807a: 157 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part]

Rossi 1807a: 341 [Notes]

Latreille 1810a: 264 [Described] Fallén 1814a: 17 [Described]

Leach 1815a: 125 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part]

Ledraria

Ledra

Rafinesque 1815a: 121 Nom. nov. pro *Ledra* Fabricius [1803]

Dumeril 1816a: 304 [Listed]

Leach 1816a: 714 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part]

Dumeril 1817a: 397 [Listed] Latreille 1817a: 406 [Described] Latreille 1817b: 91 [Listed] Latreille 1817f: 434 [Described] Latreille 1818c: 122 [Listed] Latreille 1819a: 467 [Listed]

Samouelle 1819a: 231 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part] Billberg 1820a: 73 Equals Cicada Linné [in part]

Equals *Membracis* Oliv. [in part] Goldfuss 1820a: 286 [Described]

Germar 1821a: 54 [Described] :38 [Key] :34 [Listed]

Audouin 1823b: 110 [Listed]

Schinz 1823a: 595 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part]

Samouelle 1824a: 231 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part]

Latreille 1825a: 428 [Listed]

Le Peletier and Serville 1825a: 608 [Described] Equals Cicada Linné [in part] Equals Membracis von Schrank [in part] :602 [Key]

Anslijn 1826a: 277 [Listed]

Fallén 1826a: 9 [Described] :7 [Notes] Guérin-Méneville 1826a: 262 [Described]

Berthold 1827a: 426 [Listed]

Boitard 1828a: 163 [Described] :150 [Key]

Germar 1828a: 187 [Listed] Latreille 1828a: 76 [Listed] Curtis 1829a: 193 [Listed] Latreille 1829a: 220 [Described]

Latreille 1829b: 220 [Described] Stephens 1829a: 357 [Listed] Equals *Membracis*

Oliv. [in part]

Stephens 1829b: 66 [Listed]

Thon 1829a: 268 [Listed]

Eichwald 1830a: 228 [Described] Latreille 1830a: 220 [Described]

Leach 1830a: 125 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv. [in part]

Latreille 1831b: 45 [Described] Gray 1832a: 226 [Described]

de Laporte 1832b: 223 [Comparative note]

Leach 1832a: 714 [Described] Equals *Cicada* Linné [in part] Equals *Membracis* Oliv. [in part]

Dufour 1833a: 227, 228 [Comparative notes] :416 [Morphology of digestive system] :226 [Listed]

Germar 1833a: 179 [Key] Costa 1834b: 87 [Listed]

Latreille 1834b: 178 [Described]

Burmeister 1835a: 116 [Described] :105 [Key, zoogeography]

Herrich-Schäffer 1835a: 110 [List of species] :40

[Key] :67 [Listed]
Wilson 1835a: 204 [Notes]
Costa 1836a: 1 [15] [Described]

Germar 1836a: 71 [Comparative note]

Curtis 1837a: 223 [Listed]

Drapiez 1837e: 219 [Comparative note]

Drapiez 1837f: 425 [Listed]

Gistel 1837a: 108 (13) [List of species from Bavaria] Heinecken 1837a: 150 [List of species from Bremen]

Latreille 1837a: 178 [Described]

Curtis 1838a: pl. 676 [Described] Equals *Membracis* Oliv. [in part] Equals *Cicada* Linné [in part]

Thon and Reichenbach 1838a: 462 [Described]

Burmeister 1839a: [7] [Described]

Burmeister 1839b: [2] [Comparative note]

Doyère 1839a: 81 [Listed] Drapiez 1839d: 309 [Described]

Germar 1839a: 190 [Comparative note]

Latreille 1839a: 135 [Notes] :133 [Comparative note]

von Siebold 1839a: 445 [Listed] Voight 1839a: 394 [Described]

Blanchard 1840a: 194 [Described] Equals *Cicada* Linné [in part] Equals *Membracis* Panz. [in part] :187 [Listed]

Comte 1840a: pl. 68 [Key]

Herrich-Schäffer 1840a: 382 [Listed]

Westwood 1840b: 116 [Described] Equals Membracis

Oliv. (in part)

Westwood 1840c: 569 [Described] Drapiez 1841a: 250 [Comparative note] Samouelle 1841a: 26-6 [Described]

Agassiz, Erichson, and Germar 1842a: 11 [Listed]

Westwood 1842c: 569 [Described]

Amyot and Serville 1843a: 576 [Described] Equals Cicada Linné [in part] Equals Membracis Oliv.

[in part]

Boitard 1843a: 90 [Described] :79 [Key]

Blanchard 1844a: 296 [Listed]

White 1844a: 426 [Comparative note] Blanchard 1845a: 420 [Described] Westwood 1845f: 32 [Listed] Burmeister 1846a: [7] [Described]

Gimmerthal 1846a: 27 [Listed] Amyot 1847a: 196 [Listed] Agassiz 1848a: 585 [Listed]

Amyot 1848a: 392 [Listed] Blanchard 1848a: 574 [Listed] Gistel 1848a: 150 [Listed]

Blanchard 1849a: 65 [Described] Blanchard 1849b: 267 [Described]

Desmarest 1849a: 356 [Comparative note]

Westwood 1849a: 569 [Described]

Amyot 1850a: 514 [Key]

Blanchard 1850a: 194 [Described] Equals *Cicada* Linné [in part] Equals *Membracis* Panz. [in part] :187 [Listed]

Spinola 1850a: 57 [Key]

Walker 1851b: 809 [Catalogued] Equals Cicada Linné [in part] Equals Membracis [in part]

de Fonscolombe 1852a: 321 [Notes] Drapiez 1853g: 219 [Comparative note]

Drapiez 1853h: 425 [Listed] Drapiez 1853t: 309 [Described]

Drapiez 1853v: 250 [Comparative note] Heer 1853b: 116 [Comparative note]

de Graaf and Snellen van Vollenhoven 1854a: 183 [Listed]

Fairmaire 1855a: 151 [Described]

Walker 1857a: 98 [New species from Singapore Island]

Walker 1857b: 169 [New species from Borneo]

Walker 1858b: 248 [New species from various

regions

Walker 1858c: 359 [Catalogued, a new species from Australia

Desmarest 1859a: 196 [Described] Dohrn 1859a: 92 [List of species]

Walker 1859a: 392 [New species from Borneo]

Duméril 1860a: 1054 [Listed] Duméril 1860b: 1054 [Listed]

Walker 1860a: 22 [List of species from Great

Britainl

Curtis 1862a: pl. 676 [Described] Equals Membracis Oliv. [in part] Equals Cicada Linné [in part] de Graaf, Six and Snellen van Vollenhoven 1862a: 80 [Listed]

Signoret 1862b: 593 [Notes] Stål 1862b: 495 [Listed] Stål 1862c: 480 [Notes] Stål 1862d: 593 [Notes]

Walker 1862a: 319 [Comparative note] Gerstaecker 1863b: 302 [Described]

Stål 1863a: 100 [Notes].

Westwood 1863a: 569 [Described]

Marshall 1864a: 152 [Key]

Stål 1864b: 67 [Comparative note]

Disconzi 1865a: 203 [Listed]

Heer 1865a: 393 [Comparative note]

Marshall 1865f: 54 [Listed] Morris 1865a: 111 [Listed]

Bellevoye 1866a: 144 (32) [Listed] Kirschbaum 1868b: 14, 70 [Listed]

Lethierry 1869a: 356 [Listed] Stål 1869a: 58 [Listed]

Dallas 1870a: 494 [Listed] Stål 1870c: 732 [Listed] Brischke 1871a: 13 [Listed]

Sahlberg 1871a: 101 [Described, catalogued] :67

[Key] :42 [Listed]

Fieber 1872a: 7 [List of species from Europe]

Lethierry 1874a: 261 (57) [Listed] Raddatz 1874a: 86 [Listed] Blanchard 1875a: 420 [Described]

Fieber 1875a: 386 (99); pl. 11, fig. 38 [Key, illus-

trated] :329 (42) [Notes]

Kearsley 1875a: 1064 [Listed]

Kittel 1875a: 5 [Ecology of species from Bavaria] Puton 1875a: 127 [List of species from Europe]

Claus 1876a: 664 [Described]

Douglas and Scott 1876a: 73 [Catalogued, catalogue

of species from Great Britain]

Glover 1878a: pl. 1 [Listed] Rothschild 1878a: 248 [Notes] Camerano 1879a: 231 [Described] Claus 1880a: 750 [Described]

Fritsch 1880a: 235, 252, 254 [Listed]

Reiber and Puton 1880a: 58 [List of species from

Alsace-Lorraine]

Mayr 1881a: 90 (14) [Listed]

Ferrari 1882a: 103 (31) [Catalogued]

Moleyre 1882a: 350 [Morphology of wings]

Scudder 1882b: 169 [Listed]

Brodie and White 1883a: 59 [Listed] Karsch 1883a: 650 [Described] Claus 1884a: 892 [Described] Mayr 1884a: 25 [Described]

Fairmaire 1885a: 151 [Described] Girard 1885a: 873 [Described]

Ivanoff 1885a: 100 (18) [Key] :122 (40) [Listed] Künckel d'Herculais 1885a: 488 [Notes, zoogeography]

Atkinson 1886b: 198 (58) [Listed] Bucaille 1886a: 173 [Listed]

Edwards 1886a: 101; pl. I., fig. 25 [Described,

illustrated, catalogued]

Ludwig 1886a: 467 [Described] :466 [Key]

Puton 1886b: 77 [List of species from the Palearctic Region]

Then 1886a: 20 [Listed]

Westwood 1886b: 569 [Described]

Ragusa 1887a: 186 [List of species from Sicily]

Dubois 1888a: 160 (64) [Listed] Buckton 1889a: 270 [Listed] Buckton 1890c: 88 [Described]

Hansen 1890a: 52 [Comparative note] :19, 24, 25 [Morphology] :39 [Morphology of antenna] :68

[Taxonomy] :26, 29, 32 [Listed]

Saunders and Edwards 1890a: 12 [List of species from Great Britain]

Smith 1890a: 443 [List of species from New Jersey]

Woodworth 1890a: 10 [Listed] Buckton 1891d: 130 [Listed]

Fokker 1891a: 369 [List of species from the Nether-lands]

Coubeaux 1892a: 35 (2) [Listed] Dominique 1892a: 118 [Listed]

Duda 1892a: 30 [Listed] Spitzner 1892a: 28 [Listed]

Van Duzee 1892d: 296, 297 [Listed] Bezzi 1893a: 109 (29) [Listed]

Olivi 1893a: 141 [Listed]

Edwards 1894b: pl. 1, fig 25 [Illustrated]

Edwards 1894d: 82 [Described]

Van Duzee 1894a: 256 [Catalogued, catalogue of species from North America]

Wüstnei 1895a: 271 [Listed] Breddin 1896b: 41 (25) [Mimicry]

Griffini 1896a: 2 [Listed]

Melichar 1896a: 126 [Described, catalogued] Acloque 1897a: 402 [Key to species from France]

Goding 1897a: 245 [Listed]

Horváth 1897c: 52 [List of species from Hungary]

Matisz 1897a: 416 [Listed] Holmgren 1899a: 403 [Notes]

Horváth 1899b: 469 [List of species from Caucasus]

Marchal 1899a: 591 [Listed]

Puton 1899a: 98 [List of species from the Palearctic Region]

Sharp 1899a: 578 [Notes]

Hansen 1900a: 120 [Morphology of antenna]

Kirkaldy 1900c: 264 Equals *Dedra* [sic] Latr. :263, 265 [Listed]

Lambertie 1900a: clxxiv [Listed] Lameere 1900a: 137 [Described]

Hansen 1901a: 153 [Comparative note]

Kirkaldy 1901f: 338 [Listed]

Lambertie 1901a: 209 (81) [Listed] Leonardi 1901a: 143 [Described]

Ball 1902a: 22 [Listed] Cobelli 1902a: 14 [Listed] Dominique 1902a: 219 [Listed] Fowler 1903a: 293 [Listed] Graeffe 1903a: 55 (15) [Listed] Lerda [sic] Ledra Hansen 1903b: 64, 65 [Taxonomy] [Ikuma] 1903b: [231, 232] [Listed]

Melichar 1903b: 139 [Described, catalogued] :140, 142 [Comparative notes] :226 [Listed]

Hüeber 1904a: 265 [Listed] Hüeber 1904b: 265 [Listed] Olivier 1904a: 93 [Listed] Kirkaldy 1905c: 307 [Listed]

Melichar 1905a: 293 [Comparative note]

Morley 1905b: 25 [List of species from England] Kirkaldy 1906c: 366 [Notes, catalogued] :307 [Taxonomy] :368 [Comparative note]

Matsumura 1906a: 74 (11) [Listed]

Oshanin 1906a: 48 [Catalogued, catalogue of species from the Palearctic Region]

Distant 1907g: 189 [Catalogued, a new species from Cambodia] :190 [Comparative note]

Froggatt 1907a: 360 [Listed]

Kirkaldy 1907d: 25 [Key] :24 [Listed]

Distant 1908g: 171 [Described, new species from India, zoogeography, catalogued] Equals *Led-romorpha* Mel. (in part) :159 [Key] :176, 177 [Comparative notes]

Kirkaldy 1908b: 13 [Listed] Oshanin 1908b: 413 [Catalogued]

Saunders and Edwards 1908a: 11 [List of species from Great Britain]

Cobelli 1909a: 10 [Listed]

Distant 1909j: 180 [Catalogued, new species from Borneo]

Lefroy and Howlett 1909a: 738 [Comparative note]

Puhlmann 1909a: 46 [Listed] Lambertie 1910a: 84 [Listed] Latzel 1911a: 127 [Listed]

Haupt 1912b: 449 (4) [List of species from Thuringia] Licent 1912a: 91, 100 [Morphology of digestive sys-

tem] :12 [Listed] Matsumura 1912a: 29 [Catalogued]

Oshanin 1912a: 100 [List of species from the Palearetic Region]

Schmidt 1912g: 153 [Listed] Dalla Torre 1913a: 150 [Listed] Strand 1913a: 271 [Listed] Bugnion 1914a: 418 [Listed] Jacobsen 1915a: 321 [Listed] Jensen-Haarup 1915a: 34 [Listed] Schumacher 1915a: 93 [Listed]

Schumacher 1915b: 118 [New species from Formosa

Distant 1916a: 220 [Listed] Matsumura 1916b: 412 [Key] Matsumura 1917b: 412 [Key]

Lyle 1919a: 8 [Listed]

Jensen-Haarup 1920a: 66 [Listed]

Tullgren and Wahlgren 1920a: 143 [Key]:145 [Listed]

Bugnion 1921a: 418 [Listed] Metcalf 1921a: 237 [Catalogued]

Buchner 1925a: 127, 140, 147, 182, 186, 196, 204, 207, 216, 223 [Symbionts]

Handlirsch 1925a: 1120 [Listed]

Ivanov 1926a: 210 [Morphology of reproductive system]

Rémy-Perrier 1926a: 88 [Listed]

Schmidt 1926e: 5 [2] [Catalogued, a new species from Sumatra]

Tillyard 1926d: 165 [Listed] Blöte 1927b: 78 [Listed]

Funkhouser 1927f: 421 [Taxonomy]

Leonardi 1927a: 28 [List of species from Italy]

Perrier 1927a: 1318 [Listed]

Poisson and Poisson 1927a: 135 [Listed] Sherborn 1927c: 3470 [Catalogued]

Ledraria Ledra Sherborn 1927c: 3470 [Catalogued] To Ledra Fabr.

Haupt 1929b: 1074 [Listed]

Haupt 1929c: 239; fig. 51a [Described, illustrated] :272 [Comparative note] :182 [Listed]

Luigioni 1929a: 218 (20) [List of species from Italy] Kato 1931e: 438 [Zoogeography, catalogued] :431 [Notes] :432 [Key]

Schulze, Kükenthal, and Heider 1931a: 1783 [Catalogued]

Ledraria

Schulze, Kükenthal, and Heider 1931a: 1783 [Catalogued] To Ledra Fabr.

Ledra

Brues and Melander 1932a: 112 [Listed]

Enderlein 1932a: 191 [Listed] Haupt 1933c: 117 [Venation]

Acloque 1934a: 402 [Key to species from France]

Silvestri 1934a: 333 [Listed]

Haupt 1935a: 162 [Described] :161; fig. 295 [Illus-

trated]:166 [Comparative note]

Rémy-Perrier 1935a: 88 [Key to species from France]

Wagner 1935a: 12 [Listed]

Wu 1935a: 68 [Catalogued, catalogue of species from Chinal Equals Ledromorpha Mel. (nec Stål) (in part)

Evans 1936a: 37 [Zoogeography]

Merino 1936a: 390 [Catalogue of species from the

Philippine Islandsl

Metcalf and Bruner 1936a: 919 [Nomenclature, cataloguedl

Ribaut 1936b: 6 [Morphology of thorax]

Kuntze 1937a: 357 [Listed]

Kuntze 1937b: 24 [Ecology of species from Mecklenburgl

Evans 1938c: 47 [Taxonomy]

Ouchi 1938c: 67 [A new species from Chekiang]

China 1939a: 585 [Listed] Neave 1939b: 884 [Catalogued]

Neave 1939b: 884 [Catalogued] To Ledra Fabr.

Wagner 1939a: 134 [Listed] Massee 1941b: 100 [Listed] Wagner 1941a: 148 [Listed] Rau 1942a: 516 [Symbionts] de Seabra 1942a: 8 [Listed]

Jacobi 1944a: 36, 39 [Comparative notes] :59 [Zoo-

geographyl

Kupka 1944a: 124 [Listed] McKeown 1944c: 282 [Notes] Metcalf 1944b: 157 [Bibliography]

China and Fennah 1945a: 711 To Tetigonia Geoffr.

[error]

Kloet and Hincks 1945a: 52 [Listed]

Ossiannilsson 1946c: 77 [Described] :17 [Notes]

Evans 1947a: 127, 130 To Tetigonia Geoffr. [error] :138 [Comparative note] :131 [Taxonomy]

Metcalf 1947a: 171 [Zoogeography] Zachvatkin 1948a: 170 [Notes]

Müller 1949a: 347 [Symbionts] Oman 1949a: 4 [Taxonomy] Equals Tetigonia Geoffr.

[error]

Ossiannilsson 1949a: 103, 105 [Morphology of stridulating organs]

Ledraria Ledra

China 1950a: 243 [List of species from Great Britain] Ossiannilsson 1950a: 129, 130 [Wing-coupling apparatus describedl

Pesson 1951a: 1517 [Notes]

Wagner 1951a: 7, 27; pls. 1, 2, 3 [Phylogeny of head, illustrated] :20, 28; pls. 4, 5 [Phylogeny of genitalia, illustrated] :38 [Symbiosis] :13, 42; pl. 6 [Phylogeny, illustrated]

Wagner 1951b: 13 [List of species from Bavaria]

Buchner 1953a: 301, 658, 663 [Symbionts]

Haupt 1953a: 7 [Zoogeography]

Mathur 1953a: 158 [Listed] :166 [List of species

from Indial

Brues, Melander, and Carpenter 1954a: 146 [Listed] Dlabola 1954a: 145 To Tetigonia Geoffr. [error] Esaki and I to 1954a: 31 [Catalogued, catalogue of

species from Japan Equals Ledromorpha Mel. (in part)

Smreczynski 1954a: 102 [List of species from Poland]

- Distant (var.) [dilatata]. See Ledra dilatata var. - Distant. Typographical error for Ledra auditura Walker. additura.

arcuatifrons Walker

Ledra arcuatifrons Walker 1857b: 171 [n. sp.] ¹ [Ledra] arcuatifrons Dohrn 1859a: 93 [Listed] ²

Ledra arcuatifrons Walker 1859a: 394 [n. sp., reprinted] 1

Localities: 1 Sarawak. 2 Borneo.

auditor. Typographical error for Ledra auditura Walker. Typographical error for Ledra auditura Walker. auditrua. auditrura. Typographical error for Ledra auditura Walker. auditula. Typographical error for Ledra auditura Walker.

auditura Walker

Ledra auditura Walker 1858b: 249 [n. sp.] ¹

L[edra] additura [sic] Stål 1862b: 495 [Listed]

Ledra auditura Atkinson 1886b: 198 (58) [Catalogued] ¹

Ledra auditura Uhler 1896a: 291 [Notes, catalogued] ²

Ledra auditura Matsumura 1898b: [73] [Notes] ² Ledra auditura [Kotake] 1904b: [275] [Listed]

Ledra auditura Matsumura 1905a: [51]; pl. XX, fig. 15 [De-

scribed, illustrated 2

[Ledra] auditura Oshanin 1906a: 49 [Catalogued] 1, 2, 3

Ledra auditura [Iguchi] 1908a: [292] [Listed]

Ledra auditura [Mitsuhashi] 1909a: [426] [Listed]

Ledra auditura [Saito] 1910a: [159] [Listed] 4

Ledra auditura Matsumura 1912a: 29 [Catalogued] 3, 4, 5

[Ledra] auditura Oshanin 1912a: 100 [Listed] ^{2, 3}

Ledra auditura [Issiki] 1915a: 111 [Listed] 4

Ledra auditura Matsumura 1916b: 412; [pl. 17], fig. 16 [Notes, illustrated]

Ledra auditura [Nawa] 1916a: 324 [Economics] 4

Ledra auditura Matsumura 1917b: 412; [pl. 17], fig. 16 [Notes illustrated]

Ledra auditor [sic] Nawa 1917a: 285 [Listed] ²

Ledra auditura [Kazui] 1922a: 193 [Economics]

Ledra auditura Okamoto 1924a: 59 [Catalogued] 3, 4, 5, 6, 7, 13

Ledra auditura Hirase et al. 1927a: [940]; 2 figs. [Described, illustrated] 2

Ledra auditula [sic] Kato 1928f: 4; figs. 7, 8 [Economics, illustrated] ⁷

Ledra auditula [sic] Kato 1928h: 50; figs. 7, 8 [Economics, illustrated] 7

Ledra duditura [sic] [Nishiya] 1929a: 148; figs. 1-5 [Economics, illustrated] ²

Ledra auditura Matsumura 1930b: [32]; pl. IV, fig. 15 [Described, catalogued, illustrated] 2

Ledra auditura Takahashi 1930b: 237; 2 text figs. [Economics, illustrated] $^{\rm 2}$

[Ledra] auditura Kato 1931e: 438 [Food plants, catalogued] 2, 3, 4, 5, 6, 7, 8

Ledra auditura Matsumura 1931a: [1241]; [pl. 8], fig. 2; 1 text fig. [Described, illustrated] ²

Ledra auditrura [sic] Esaki 1932b: [1745]; 1 fig. [Described, illustrated] 2

Ledra auditura Kato 1932b: 220 [Notes, catalogued] ^{3, 4, 5, 6, 8} Ledra auditura Kusnetzov 1932b: 231 [Economics] ⁹

Ledra auditura Matsumura 1932b: 289; [pl. 19], fig. 10 [Economics, illustrated] ²

Ledra auditura Matsumura 1932d: 74, 109; pl. XVIII, fig. 21 [Described, illustrated, food plants] ^{2, 4, 5, 8}

Ledra auditula [sic] Kato 1933b: pl. 35, figs. 1, 2 [Illustrated] ² Ledra auditura Kato 1933d: 15 [Listed] ¹⁰

Ledra auditula [sic] Kato 1933l: 162 [Notes]

Ledra auditula [sic] Kato 1933p: 30 [Listed] ²

Ledra auditura Kato 1935c: 1, 3, 4, 5; fig. 1 [Described, illustrated, catalogued] ^{2, 3, 4, 5, 6, 7, 8, 11}

L[edra] auditura Wu 1935a: 69 [Catalogued] 1, 2

Ledra auditura Efimoff 1937a: 28, 41 [Food plants] 2, 6, 7

Ledra auditura Watanabe 1937a: 110, 229, 267, 377, 384, 484 [Listed] ²

Ledra auditura Esaki, Hori and Yasumatsu 1938a: 77; pl. 34, fig. 134–1 [Described, illustrated] ²

L[edra] auditrua [sic] Ôuchi 1938c: 70 [Comparative note]

Ledra auditura [Takashima] 1938a: 462 (20) [Listed]

Ledra auditura Tanaka 1939a: 459 (9) [Listed] ⁴

Ledra auditura Li 1940a: 252 [Listed] ³

Ledra auditura Esaki 1950a: 286; fig. 761 [Described, illustrated] ²

Ledra auditura Kato 1952b: 17; pl. VIII, fig. 15 [Notes, illustrated] ²

Ledra auditura Ishihara et al 1953a: 115 [Listed] 8

Ledra auditura Esaki and Ito 1954a: 32 [Catalogued, food plants] 1, 3, 4, 5, 6, 7, 8, 10, 12, 13, 14

Localities: ¹ Hong Kong Island. ² Japan. ³ China. ⁴ Honshu. ⁵ Kyushu. ⁶ Korea. ⁷ Formosa. ⁸ Shikoku. ⁹ Russia. ¹⁰ Manchuria. ¹¹ Manchukuo. ¹² Caucasia. ¹³ Quelpart Island. ¹⁴ Okinoshima.

aurata. Typographical error for Ledra aurita Linné. auriculata. Typographical error for Ledra aurita Linné. aurira. Typographical error for Ledra aurita Linné.

aurita Linné

[Cicada] aurita Linné 1758a: 435 [n. sp.] 1

Cicada cristata Schreber 1759a: 11; figs. 1–2 [n. sp., illustrated] ¹ [Cicada aurita] Geoffroy 1762a: 422; pl. IX, figs. Ia–c [Described, illustrated, catalogued] ¹⁰

[Cicada aurita] Geoffroy 1764a: 422; pl. IX, figs. Ia-c [Described, illustrated, catalogued] 10

[Cicada] aurita Houttuyn 1766a: 258 [Described, catalogued] ^{1,4} [Cicada] aurita Linné 1767a: 706 [Described, catalogued] ¹

Equals Cicada cristata Schreb.

Cicada secunda Schaeffer 1767a: pl. XCVI, fig. III [n. sp., illustrated]

Cicada aurita de Merian 1771c: 57 [Catalogued] 1

Cicada aurita Müller [P. L. S.] 1774a: 454 [Described] 1

[Membracis] aurita Fabricius 1775a: 676 [Described, food plants, catalogued] Equals Cicada aurita Linné

Cicada aurita Fuessly 1775a: 23 [Listed] ²

C[icada] aurita Sulzer 1776a: 89; pl. IX, fig. 7 [Described, illustrated]

[Cicada] aurita Goeze 1778a: 129 [Notes, catalogued] Equals Cicada cristata Schreb. Equals Cicada secunda Schaeff. Equals Membracis [aurita] Fabr.

[Membracis] aurita Fabricius 1781a: 317 [Described, food plants, catalogued] Equals Cicada aurita Linné Equals Cicada cristata Schreb.

[Cicada aurita] Stoll 1781a: 25; pl. IV, fig. 22 [Described, illustrated, catalogued] ^{1, 3} Equals Cicada cristata Schreb. Equals Membracis [aurita] Fabr. Equals Cicada secunda Schaeff.

[Cicada] aurita Höslin 1782a: 170 [Described]

C[icada] aurita de Fourcroy 1785a: 189 [Described] 10

[Membracis] aurita Fabricius 1787a: 263 [Described]

[Cicada aurita] Stoll 1788a: 30; pl. IV, fig. 22 [Described, illustrated, catalogued] 1, 3

[Cicada] aurita De Villers 1789a: 455 [Described, catalogued] 1, 4, 10 Equals Cicada cristata Schreb.

Cicada aurita Gmelin 1789a: 2095 [Described, catalogued, food plants] ⁵

[Membracis] aurita Roemer 1789a: 78; pl. IX, fig. 7 [Described, illustrated, food plants] Equals Cicada aurita Linné

Cicada aurita Brahm 1790a: 227 [Catalogued] ⁶ Equals Membracis [aurita]

Membracis aurita Brahm 1790a: lxxxv [Listed] 6

[Cicada] aurita Giorna 1791a: 32 [Listed] 7

Membracis aurita Olivier 1792a: 666 [Described, food plants, catalogued] ⁵ Equals Cicada aurita Linné

[Membracis] aurita Petagna 1792a: 617 [Described, ecology, catalogued] Equals Cicada aurita Linné

M[embracis] aurita Rossi 1792a: 212 [Described, food plants, catalogued] ⁷ Equals Cicada aurita Linné Equals C[icada] cristata Schreb.

[Cicada aurita] Stoll 1792a: 25; pl. IV, fig. 22 [Described, illustrated, catalogued] ^{1, 3} Equals Cicada cristata Schreb. Equals Membracis [aurita] Fabr. Equals Cicada secunda Schaeff.

[Membracis] aurita Fabricius 1794a: 11 [Described, food plants, catalogued] ⁵ Equals Cicada aurita Linné

[Membracis] aurita Weber 1795a: 145 [Listed]

[Membracis aurita] Olivier 1797a: pl. 109, fig. A [Illustrated]

Membracis aurita Panzer 1798a: 18 [Described, illustrated, food plants, catalogued] Equals Cicada aurita Linné

[Cicada aurita] Geoffroy 1799a: 422; pl. IX, figs. Ia-c [Described, illustrated, catalogued] 10

Membracis aurita Ludwig 1799a: 57 [Listed] ⁸

Cic[ada] aurita Georgi 1801a: 2062 [Catalogued] 9

Membracis aurita von Schrank 1801a: 48 [Described, catalogued] 10 Equals Cicada aurita

[Membracis] aurita Trost 1801a: 65 [Listed]

Membracis aurita Latreille 1802a: 262 [Described]

Membracis aurita de Tigny 1802a: 121; pl. [III], fig. 4 [Described, food plants, illustrated] 10

[Membracis] aurita Turton 1802a: 575 [Described, catalogued] ⁵ C[icada] aurita Turton 1802a: 575 [Comparative note]

M[embracis] aurita Walckenaer 1802a: 325 [Described, food plants, catalogued] 10

[Ledra] aurita Fabricius 1803a: 13 [Listed] : 24 [Described, food plants, catalogued] ⁵ Equals Cicada aurita Linné Equals Membracis aurita Fabr.

Membracis aurita Latreille 1803g: 295 [Described, food plants] ¹⁰ Ledra aurita Latreille 1804a: 334; pl. XCVII, fig. 6 [Described, food plants, illustrated] ¹⁰

L[edra] aurita Fallén 1805a: 235 [Described, catalogued] ⁴ Equals Cicada aurita Linné Equals Membracis aurita

L[edra] aurita Gravenhorst 1807a: 340 [Catalogued] Equals Cicada aurita Linné

Ledra aurita Latreille 1807a: 158 [Described, catalogued, food plants] 1, 10 Equals Cicada aurita Linné

M[embracis] aurita Rossi 1807a: 342 [Described, catalogued, food plants] ⁷ Equals Cicada aurita Linné Equals C[icada] cristata Schreb. Equals Ledra aurita Fabr.

Ledra aurita Latreille 1810b: 434 [Listed]

[Ledra] aurita Latreille 1811a: 215 [Comparative note]

Cercopis aurita de Lamarck 1816a: 477 [Described, food plants, catalogued] ¹⁰ Equals Ledra aurita Fabr. Equals Cicada aurita Linné

[Ledra aurita] Latreille 1817a: 406 Equals Cicada aurita Linné

Ledra aurita Latreille 1817f: 434 [Described, catalogued] 10

Led[ra] aurata [sic] Samouelle 1819a: 231 [Ecology] 11

[Ledra] aurita Billberg 1820a: 73 [Listed] ⁴

[Cicada] aurita Donovan 1820a: [2] [Described] ⁵

L[edra] aurita Goldfuss 1820a: 286 [Described, food plants] 1, 10 L[edra] aurita Germar 1821a: 54 Equals Membracis [aurita] Panz. Equals Cicada [aurita] Fabr.

Cicada aurita Wilmsen 1821a: 606 [Notes, food plants] Equals

Membracis [aurita]

Ledr[a] aurita Schinz 1823a: 595 [Described, ecology] Equals Membracis aurita Panz.

[Ledra aurita] Duméril 1824a: 23 [Described] Equals Cicada aurita Linné Equals M[embracis] aurita

Led[ra] aurata [sic] Samouelle 1824a: 231 [Ecology] 11

C[icada] aurita Bennet and van Olivier 1825a: 168 [Described, catalogued]³ Equals Membracis aurita Fabr.

Ledra aurita Dufour 1825a: 163; pl. 4, fig. 5 [Morphology, illustrated]

L[edra] aurita Le Peletier and Serville 1825a: 609 [Described, catalogued] 10

Ledra aurita Anslijn 1826a: 277 [Listed] ³

L[edra] aurita Fallén 1826a: 9 [Described, catalogued] 4 Equals Cicada [aurita] Linné Equals Membracis [aurita] Fabr.

Ledra aurita Guérin-Méneville 1826a: 262 [Described, food plants, catalogued] ^{1, 10} Equals Cicada aurita Linné

Ledra aurita Boitard 1828a: 163 [Described] 10

[Ledra] aurita Curtis 1829a: 193 [Listed] 11

Ledra aurita Guérin-Méneville 1829a: pl. 59, fig. 7 [Illustrated] [Ledra aurita] Latreille 1829a: 221 Equals Cicada aurita Linné :212 [Notes]

[Ledra aurita] Latreille 1829b: 221 Equals Cicada aurita Linné :212 [Notes]

[Ledra] aurita Stephens 1829a: 357 [Catalogued] ¹¹ Equals Le[dra] aurata [sic] Sam. Equals Ci[cada] aurita Linné

[Ledra] aurita Stephens 1829b: 66 [Listed] 11

L[edra] aurita Eichwald 1830a: 228 [Described] 5, 12

Ledra aurita Latreille 1830a: 212 [Notes] :221 Equals Cicada aurita Linné

Ledra aurita Latreille 1831b: 37 [Morphology of digestive system] :45 Equals Cicada aurita Linné

L[edra] aurita Dufour 1833a: 226 [Described, morphology of digestive system, catalogued] :355 [Morphology]

L[edra] aurita Germar 1833a: 179 [Listed]

[Ledra] aurita Costa 1834b: 87 [Food plants] 7

L[edra] aurita Latreille 1834b: 178; pl. 69, fig. 7 [Illustrated] Equals Cicada aurita Linné :172 [Morphology of digestive system]

L[edra] aurita Burmeister 1835a: 116 [Described, food plants, catalogued] ³ Equals Cicada aurita Linné

[Ledra] aurita Herrich-Schäffer 1835a: 110 Equals Membr[acis aurita Fabr.] Equals Cic[ada aurita] Linné: 67 [Listed]

[Cicada] aurita Herrich-Schäffer 1835a: 102 To Ledra [aurita Linné]

Cercopis aurita de Lamarck 1835a: 128 [Described, food plants, catalogued] ¹⁰ Equals Cicada aurita Linné Equals Ledra aurita Fabr.

[Ledra aurita] Wilson 1835a: 204 [Notes] Equals Cicada aurita

Ledra aurita Costa 1836a: 1 [15] [Described, catalogued, food plants] 7, 10 Equals Cicada aurita Linné Equals Membracis aurita Fabr.

Ledra aurita Germar 1836a: 72 [Comparative note]

[Ledra] aurita Curtis 1837a: 223 [Listed] ¹¹ [Ledra] aurita Gistel 1837a: 108 (13) [Listed] ¹⁴ [Ledra] aurita Heinecken 1837a: 150 [Listed] ¹⁵

L[edra] aurita Latreille 1837a: 178 Equals Cicada aurita Linné :172 [Morphology of digestive system]

[Ledra] aurita Curtis 1838a: pl. 676 [Described, ecology, illustrated] 16

Ledra aurita Thon and Reichenbach 1838a: 462; pl. CXXI, fig. 32 [Notes, food plants, illustrated] ¹

Ledra aurita Burmeister 1839a: [8]; pl. [9], figs. 1–6 [Illustrated]

Ledra aurita Costa 1839a: 167 [Listed] 7

Ledra aurita Drapiez 1839d: 309 [Described, food plants, catalogued] 1, 10 Equals Cidada aurita Linné

Ledra aurita Dufour 1839a: 288 [Morphology of digestive system]

[Ledra aurita] Latreille 1839a: 135 [Catalogued] Equals Cicada aurita Linné: 130 [Morphology of digestive system]

L[edra] aurita von Siebold 1839a: 445 [Listed] 17

L[edra] aurita Voigt 1839a: 386 [Notes] :394 Equals Cicada aurita Linné

Ledra aurita Blanchard 1840a: 194; pl. 15, fig. 2 [Described, food plants, illustrated, catalogued] ¹⁰ Equals Cicada aurita Fabr.

[Ledra aurita] Comte 1840a: pl. 68 [Illustrated]

L[edra] aurita Herrich-Schäffer 1840a: 382 [Food plants, catalogued] 14

Ledra aurita Westwood 1840a: 432; figs. 116–1, –2, –3, –4, –5, –8 [Notes, illustrated]

L[edra] aurita Westwood 1840b: 116 [Listed]

L[edra] aurita Samouelle 1841a: 26–6 [Described, food plants, illustrated] ¹¹ Equals Cicada aurita Linné

[Ledra aurita] Westwood 1842c: 570 [Listed] 16 Equals C[icada] aurita Linné

Ledra aurita Amyot and Serville 1843a: 577 [Described, catalogued] ¹⁰ Equals Cicada aurita Linné Equals Membracis aurita Oliv. :648 [Comparative note]

Ledra aurita Boitard 1843a: 90 [Described] 10
Ledra aurita Contarini 1843a: 29 [Food plants] 7

Ledra aurita Guérin-Méneville 1844a: 368 [Notes] 10

L[edra] aurita Blanchard 1845a: 425; pl. 19, fig. 5 [Notes, food plants, illustrated] 10

Ledra aurita Burmeister 1846a: [8] [Listed] [Ledra] aurita Gimmerthal 1846a: 27 [Listed] ⁷

Ledra Amyot 1847a: 198 [nom binom., described, catalogued] ¹⁰ Equals [Cicada] aurita Linné

Ledra Amyot 1848a: 394 [nom binom., described, catalogued] 10 Equals [Cicada] aurita Linné

Ledra aurita Gistel 1848a: 150; pl. 15, fig. 15 [Described, illustrated] ¹

Ledra aurita Blanchard 1849a: 65; pl. 98, figs. 7, 7a-b [Illustrated] Equals Cicada aurita Linné: 55 [Notes]

Ledra aurita Blanchard 1849b: 267 [Food plants] 10

[Ledra aurita] Westwood 1849a: 570 [Listed] 16 Equals C[icada] aurita Linné

Ledra aurita Blanchard 1850a: 194; pl. 15, fig. 2 [Described, food plants, catalogued, illustrated] ¹⁰ Equals Cicada aurita Fabr.

Cicada aurita Domestica 1851a: 115 [Notes, food plants]

Ledra aurita Walker 1851b: 809 [Catalogued] 10, 16 Equals Cicada aurita Linné Equals Membracis aurita Equals Ledra Amyot [non binom.]

Ledra aurita Boheman 1852b: 118 [Food plants] 4

Ledra auriculata [sic] de Fonscolombe 1852a: 322 [Notes]

Ledra aurita Drapiez 1853t: 309 [Described, food plants, catalogued] ^{1,10} Equals Cicada aurita Linné

Ledra aurita Heer 1853b: 116 [Comparative note] ⁵

 $[Ledra]\ aurita$ de Graaf and Snellen van Vollenhoven 1854a: 183 [Catalogued] 3

L[edra] aurita Fairmaire 1855a: 152 [Described] 10

Ledra aurita Dallas 1857a: 413 [Notes] 11

L[edra] aurita Desmarest 1859a: 196; text fig. 167 [Ecology, illustrated] 10

[Ledra] aurita Dohrn 1859a: 92 [Listed] 5

[Ledra aurita] Duméril 1860a: 1054 [Described] Equals M[embracis] aurita

[$Ledra\ aurita$] Duméril 1860b: 1054 [Described] Equals $M[embracis]\ aurita$

[Ledra] aurita Walker 1860a: 22 [Listed] 16

[Ledra] aurita Curtis 1862a: pl. 676 [Described, ecology, illustrated] 16

 $[Ledra]\ aurita$ de Graaf, Six, and Snellen van Vollenhoven 1862a: 80 [Catalogued] 3

624564--62---3

Ledra aurita Costa 1863a: 72 [Listed] 7

L[edra] aurita Gerstaecker 1863b: 303 [Notes, food plants] 1

[Ledra aurita] Westwood 1863a: 570 [Listed] 16 Equals C[icada] aurita Linné

[Ledra] aurita Disconzi 1865a: 203 [Listed] 7

Ledra aurita Frey-Gessner 1865b: 30 [Ecology] ²

Ledra aurita Marshall 1865e: 33 [Ecology]

Ledra aurita Marshall 1865f: 54 [Described, catalogued, ecology] 11, 16 Equals Cicada aurita Linné

[Ledra] aurita Morris 1865a: 111 [Listed] 11

[Ledra] aurita Bellevoye 1866a: 144 (32) [Food plants] 10

Ledra aurita Brehm and Rossmassler 1867a: 365; fig. 73e [Economics, illustrated]

L[edra] aurita Kirschbaum 1868b: 71 [Described, food plants, catalogued] 1

L[edra] aurita Lethierry 1869a: 356 [Food plants] 10

L[edra] aurita Stål 1869a: 58 [Described]

Ledra aurita Taschenberg 1869a: 517; text fig. b [Notes, illustrated

L[edra] aurita Brischke 1871a: 13 [Food plants] 17

L[edra] aurita Sahlberg 1871a: 103; pl. 1, fig. 12 [Described, food plants, catalogued, illustrated 4, 18 Equals Cicada [aurita] Linné Equals Membracis [aurita] Fabr. :28, 33, 42 [Listed] 4

[Ledra] aurita Fieber 1872a: 7 [Listed] ⁵

Ledra aurita Wood 1872a: 538; pl. XVIII, figs. 1-2 [Described, ecology, illustrated] 16

Ledra aurita Kaltenbach 1874a: 678 [Economics] 1 L[edra] aurita Lethierry 1874a: 261 (57) [Ecology] 10

L[edra] aurita Raddatz 1874a: 86 [Ecology] 19

Ledra aurita Altum 1875a: 340 [Notes]

L[edra] aurita Blanchard 1875a: 425; pl. 19, fig. 5 [Notes, food plants, illustrated] 10

[Ledra] aurita Kittel 1875a: 5 [Ecology] 14 [Ledra] aurita Puton 1875a: 127 [Listed] ⁵

L[edra] aurita Claus 1876a: 664 [Listed]

[Ledra] aurita Douglas and Scott 1876a: 73 [Catalogued] 11 Equals Cicada aurita Linné Equals Membracis aurita Fabr.

Ledra aurita Frivaldszky 1877a: 377 [Listed] 20

Ledra aurita Taschenberg 1877a: 594; text figs. 1, 2 [Notes, illustratedl

Ledra aurita Bloomfield 1878a: 38 [Listed] 16

Ledra aurita Dale 1878a: 306 [Listed] 16

Ledra aurita Lethierry 1878c: xxxvii [Listed] 21

Ledra aurita Rothschild 1878a: 248; pl. XV [Notes, nymph illustrated] 10

L[edra] aurita Camerano 1879a: 231 [Notes] Ledra aurita Horváth 1879b: 97 [Listed] ²² L[edra] aurita Claus 1880a: 750 [Listed]

L[edra] aurita Fritsch 1880a: 235, 252 [Ecology] ²³ L[edra] aurita Reiber and Puton 1880a: 58 [Listed] ²⁴

Ledra aurita Leydig 1881a: 136 [Food plants] ¹

[Ledra] aurita Mayr 1881a: 90 (14) [Food plants] ²⁵

Ledra aurita Costa 1882a: 59 [Listed] 7

L[edra] aurita Ferrari 1882a: 103 (31) [Catalogued]⁷ Equals Cicada [aurita Linné]

Ledra aurita Ferrari and Cavanna 1882a: 370 [Listed] ⁷ Ledra aurita Moleyre 1882a: 351 [Morphology of wings]

Ledra aurita Bloomfield 1883a: 34 [Listed] 16

Ledra aurita de Bormans 1883a: xx [Food plants] ²¹

L[edra] aurita Karsch 1883a: 651; fig. 375 [Described, food plants, illustrated]

L[edra] aurita Claus 1884a: 892 [Listed]

Ledra aurita Edwards 1884c: 714 [Food plants] ¹⁶ Ledra aurita Lomnicki 1884a: 234 [Listed] ²⁶

L[edra] aurita Mayr 1884a: 25 [Listed] ⁵

L[edra] aurita Atkinson 1885b: 92 (19) [Comparative note]

L[edra] aurita Fairmaire 1885a: 152 [Described] 10

L[edra] aurita Girard 1885a: 874; pl. 103, fig. 7 [Described, food plants, illustrated] 4, 10

L[edra] aurita Ivanoff 1885a: 122 (40) [Described] 9

Ledra aurita Kirby 1885a: 214; pl. LXXX, fig. 2 [Notes, food plants, illustrated]

Ledra aurita Künckel d'Herculais 1885a: 489; figs. 1614, 1615 [Described, ecology, illustrated] 1, 10

Ledra aurita Bucaille 1886a: 173 [Food plants] 10

Ledra aurita Edwards 1886a: 101 [Described, food plants, catalogued] ¹⁶ Equals Cicada aurita Linné Equals Membracis aurita Fabr.

L[edra] aurita Ludwig 1886a: 467; fig. 397 [Described, illustrated, food plants] ¹

[Ledra] aurita Puton 1886b: 77 [Listed] ⁵

L[edra] aurita Then 1886a: 20 [Food plants] ^{5, 23, 25, 27}

[Ledra aurita] Westwood 1886b: 570 [Listed] 16 Equals $\it C[icada]$ $\it aurita$ Linné

[Ledra] aurita Ragusa 1887a: 186 [Listed] 28

L[*edra*] *aurita* Dubois 1888a: 160 (64) [Ecology] ¹⁰

Ledra aurita Buckton 1890c: 89; pl. XXV, figs. 1–8 [Described, illustrated, catalogued] ¹⁶ Equals Cicada aurita Linné Equals Membracis aurita Fabr.

Ledra aurita Dominique 1890a: 111 (27) [Food plants] 10

Ledra aurita Duda 1890a: 19 [Listed] Ledra aurita Funk 1890a: 140 [Listed] 14

Ledra aurita Hansen 1890a: 46, 51; pl. II, fig. 9 [Morphology of legs illustrated] :37, 38; pl. I, fig. 7 [Morphology of antennae, illustrated] :43 [Morphology of wings] :59 [Morphology of spiracles] :68 [Taxonomy]

[Ledra] aurita Saunders and Edwards 1890a: 12 [Listed] 11

Ledra aurita Buckton 1891d: 192 [Ecology] 16

Ledra aurita Claus 1891a: 602 [Listed] [Ledra] aurita Fokker 1891a: 369 [Listed] ³

Ledra aurita Carpentier and Dubois 1892a: 434 [Ecology] 10

Ledra aurita Claus 1892a: 571 [Listed]

[Ledra] aurita Coubeaux 1892a: 35 (2) [Listed] ²¹ L[edra] aurita Dominique 1892a: 118 [Food plants] ¹⁰

[Ledra] aurita Duda 1892a: 30 [Listed] ²⁹ Ledra aurita Ferrari 1892a: 571(23) [Listed] ⁷

Ledra aurita Kirby 1892b: 214; pl. LXXX, fig. 2 [Notes, food plants, illustrated]

Ledra aurita Lethierry 1892b: 23 [Listed] 21

Ledra aurita Saunders 1892a: 218 [Food plants] 16

L[edra] aurita Spitzner 1892a: 28 [Ecology] ³⁰ [Ledra] aurita Bezzi 1893a: 109 (29) [Listed] ⁷ L[edra] aurita Olivi 1893a: 141 [Listed] ⁷

Ledra aurita Taschenberg 1893a: 637; text figs. 1, 2 [Notes, illustrated]

L[edra] aurita Edwards 1894d: 82; pl. 10, figs. 1, 1a [Described, food plants, illustrated] ¹⁶

Ledra aurita Krieghoff 1894a: 291 [Ecology] 33

[Cicada] aurita Linné 1894a: 435 [n. sp., reprinted] ¹ Ledra aurita Schmiedeknecht 1894a: 283 [Listed] ³³ L[edra] aurita Wüstnei 1895a: 271 [Food plants] ³¹

Ledra aurita Breddin 1896b: 41 (25); pl. I, fig. 4 [Mimicry, illustrated]

Ledra aurita Dale 1896a: 193 [Listed] ¹⁶
L[edra] aurita Griffini 1896a: 2 [Catalogued] ⁷

Ledra aurita Lydekker 1896a: 195; 1 fig. [Popular account, illustrated]

Ledra aurita Melichar 1896a: 127; pl. VII, figs. 25–29 [Described, food plants, illustrated, catalogued] 5, 23, 25, 27 Equals Membracis [aurita] Fabr.

Ledra aurita Oudemans 1896a: pl. VII, fig. 13 [Illustrated]

[Ledra] aurita Acloque 1897a: 402 [Key] ¹⁰ L[edra] aurita Baker 1897f: 38 [Notes] ^{5, 10} Ledra aurita Claus 1897a: 594 [Listed]

Ledra aurita Griffini 1897a: 593; fig. 214 [Described, illustrated] 7

[Ledra] aurita Horváth 1897c: 52 [Listed] ²⁰ Ledra aurita Oudemans 1897a: 288 [Described] ³ [Ledra] aurita Horváth 1899b: 469 [Listed] ³² L[edra] aurita Marchal 1899a: 591 [Ecology] ¹⁰

[Ledra] aurita Puton 1899a: 98 [Listed] ⁵ Ledra aurita Breddin 1900b: 104 [Mimicry] Ledra aurita Fokker 1900e: 15 [Listed] ³³

Ledra aurita Hansen 1900a: 118, 119 [Morphology of antennae]

Ledra aurita Hansen 1900b: 172 [Morphology of wings] Ledra aurita Hansen 1900c: 336 [Morphology of legs] [Ledra] aurita Lambertie 1900a: clxxiv [Ecology] 10

L[edra] aurita Lameere 1900a: 137; 1 fig. [Described, illustrated, ecology] ²¹

Ledra aurita Montandon 1900a: 750 [Listed] 34

Ledra aurita Hansen 1901a: 152 [Morphology of legs] [Ledra] aurita Lambertie 1901a: 209 (81) [Ecology] 10

Ledra aurita Leonardi 1901a: 143; figs. 50A-E [Described, illustrated, food plants] ⁵

Ledra aurita Melichar 1901e: 35 (8) [Ecology] ⁵

Ledra aurita Cobelli 1902a: 14 [Listed] 7

L[edra] aurita Dominique 1902a: 219 [Food plants] ¹⁰ Ledra aurita Hansen 1902b: 235 [Morphology of spiracles]

Ledra aurita Leydig 1902a: 112 [Notes] ¹

Ledra aurita Melichar 1902c: 119 (44) [Comparative note]

Ledra aurita Graeffe 1903a: 55 (15) [Ecology] ³⁵ Ledra aurita Hansen 1903b: 65 [Taxonomy] Ledra aurita Horváth 1903a: 25 [Listed] ³⁶ Ledra aurita Lambertie 1903e: lxxiv [Listed] ¹⁰

L[edra] aurita Melichar 1903b: 139 [Comparative note]

[Ledra] aurita Hüeber 1904a: 265 [Listed] ¹ [Ledra] aurita Hüeber 1904b: 265 [Listed] ¹

[Ledra] aurita Olivier 1904a: 93 [Notes, ecology] ⁶³ Ledra aurita Bignell 1905a: 214 [Ecology] ¹⁶

Ledra aurita Jacobi 1905c: 169 [Comparative note] [Ledra] aurita Morley 1905b: 25 [Food plants] 16

Ledra aurita Lorincz 1906a: 191 [Listed] 20

Ledra aurita Matsumura 1906a: 74 (11) [Food plants] 37

[Ledra] aurita Oshanin 1906a: 49 [Catalogued] 1, 4, 7, 10, 11, 20, 25, 32, 34, 38, 39 Equals Cicada aurita Linné Equals Membracis aurita Panz.

Ledra aurita Bierman 1907d: 114 [Listed] 3

Ledra aurita Butler 1907a: 50 [Notes, food plants] 16:56 [Listed] 16

Ledra aurita Butler 1907c: 253 [Listed] 40

L[edra] aurita Distant 1907g: 190 [Comparative note]

Ledra aurita Divate 1907a: 12 [Listed] ⁸⁶ Ledra aurita Royer 1907c: 73 [Ecology] ¹⁰

L[edra] aurita Distant 1908g: 171 [Comparative note] Ledra aurita Oshanin 1908b: 413 [Listed] ^{21, 39, 64}

[Ledra] aurita Saunders and Edwards 1908a: 11 [Listed] 11

Ledra aurita Butler 1909a: 466 [Notes, ecology] 40

Ledra aurita Cobelli 1909a: 10 [Listed] ⁷

Ledra aurita Puhlmann 1909a: 46 [Ecology] 17

Ledra aurita Ule 1909a: 174 [Listed] 1

[Ledra] aurita Lambertie 1910a: 84 [Ecology] ¹⁰ Ledra aurita Latzel 1911a: 125 [Described] ⁴¹

Ledra aurita Licent 1911a: 51 [Morphology of Malpighian tubules]

Ledra aurita Schumacher 1911b: 166 [Listed] ¹ L[edra] aurita Haupt 1912b: 449 (4) [Listed] ³³

Ledra aurita Licent 1912a: 79, 80 [Listed] ³ :89, 100, 103, 105, 110 [Morphology of digestive system] :96 [Physiology of digestive system] :139 [Ecology]

[Ledra] aurita Oshanin 1912: 100 [Listed] 5, 32

Ledra~auritaSabransky 1912
a: 317 [Food plants] 42

[Ledra] aurita Schmidt 1912g: 153 [Listed] ¹

L[edra] aurita Dalla Torre 1913a: 150 [Listed] ²⁵ Ledra aurita Strand 1913a: 271 [Listed] ⁴³

Ledra aurita Haupt 1914a: 167 (9) [Ecology] ¹

Ledra aurita Melichar 1914a: 128 (2) [Listed] 32 Ledra aurita Melichar 1914g: 3 [Comparative note]

[Ledra] aurita Jacobsen 1915a: 321 [Listed] 44

Ledra aurita Jensen-Haarup 1915a: 36; figs. 3a-c [Described, illustrated] 44

Ledra aurita Horváth 1916a: 13 [Listed] 45

Ledra aurita Haupt 1917a: 163 [Notes, catalogued] ¹⁴ Equals Membracis aurita Fabr. Equals Cicada aurita Herr.-Schäff.

Ledra aurita Johnson and Ledig 1918a: 8 [Listed] 46

[Ledra] aurita Lyle 1919a: 8 [Ecology] 16

Ledra aurita Schumacher 1919c: 154 [Listed] 2

L[edra] aurita Jensen-Haarup 1920a: 66; figs. 36a-c [Described, illustrated] 32, 44, 53

L[edra] aurita Tullgren and Wahlgren 1920a: 145; pl. III, fig. 17 [Notes, illustrated] ⁴

Ledra aurita Warloe 1922a: 160 [Listed] 4, 43, 44, 47 Ledra aurita Claus and Grobben 1923a: 659 [Listed]

Ledra aurita Prohaska 1923a: 80 [Notes, ecology] 41

Ledra aurita Sherborn 1923b: 599 [Catalogued]

Ledra aurita Buchner 1924a: 50 [Symbionts]

Ledra aurita Haupt 1924a: 306 [Listed] 48, 49

Ledra aurita Buchner 1925a:130, 196; pl. IV, figs. 3–8; text fig. 15 [Symbionts, illustrated]:90 [Listed]

Ledra aurita Della Beffa 1925a: 143 [Listed] 7

Ledra aurita Blöte 1926b: 114 [Listed] ³

Ledra aurita Heymons 1926a: 161; text fig. 1 [Natural history, illustrated]

L[edra]aurita Rémy-Perrier 1926a: 88; fig. LA [Described, food plants, illustrated] $^{\rm 10}$

L[edra] aurita Blöte 1927b: 78; fig. 36 [Described, food plants, illustrated] ³

Ledra aurita Blöte 1927c: 55 [Listed] ³

Ledra aurita Blöte 1927d: 223 [Listed] ³ Equals Cicada [aurita Linné]

Ledra aurita Kusnezov 1927a: 258 [Listed] ²²

Ledra aurita Leonardi 1927a: 28 [Food plants] 5,7

L[edra] aurita Perrier 1927a: 1318 [Listed]

L[edra] aurita Poisson and Poisson 1927a: 135 [Ecology] 10

Ledra aurita Ivanov 1928b: 492 [Food plants] ⁵⁰ Ledra aurita Ivanov 1928c: 188 [Food plants] ⁵⁰

Ledra aurita Natvig 1928a: 200; figs. 161a-c [Notes, illustrated] ⁴³
 Ledra aurita Haupt 1929c: 216; fig. 27 [Morphology of head illustrated] :273; fig. 75 [Morphology of tegmina illustrated]

Ledra aurita Lallemand 1929e: 1 [Listed] 51

[Ledra] aurita Luigioni 1929a: 218 (20) [Food plants] ⁷ Ledra aurita Step 1929a: 178 [Notes, food plants] ¹¹

Ledra aurita Buchner 1930a: 511; figs. 211, 233 [Symbionts, illustrated]

Ledra aurita de Seabra 1930a: 326 [Notes] 51

Ledra aurita de Seabra 1930b: 243 [Described, ecology, catalogued] 51

Ledra aurita Weber 1930a: 12; fig. 5a [Notes, illustrated

Ledra aurita Zangheri 1930a: 50 [Listed] 7

L[edra] aurita Kato 1931e: 438 [Listed] ⁵² Equals Cicada aurita Linné

Ledra aurita Kusnezov 1931e: 114 [Comparative note] Ledra aurita Weber 1931a: 31; fig. 75c [Notes, illustrated] ¹ L[edra] aurita Enderlein 1932a: 191 [Listed] ¹ Ledra aurita Pawlik 1933a: 235 (2) [Listed] ²⁹

Ledra aurita Weber 1933a: 182, 656, 658; fig. 545e [Notes, illustrated]

[Ledra] aurita Acloque 1934a: 402 [Key] 10

Ledra aurita Della Beffa 1934a: 730; fig. 788 [Notes, illustrated]

Ledra aurita Kahle 1934b: 118; fig. 1 fig. [Notes, illustrated]

Ledra aurita Ossiannilsson 1934a: 132 [Listed] 4

Ledra aurita Silvestri 1934a: 333; fig. 300 [Notes, illustrated] ⁵³, ⁵⁴ [Ledra] aurita Haupt 1935a: 162; fig. 300 [Described, illustrated] ⁵³, ⁵⁵

Ledra aurita Rapp 1935a: 43 [Listed] 33

L[edra] aurita Rémy-Perrier 1935a: 88; 1 fig. [Key, ecology. illustrated] 10

L[edra] aurita Wagner 1935a: 12 [Ecology] 3, 16, 19, 44, 57

Ledra aurita Massee 1936a: 166 [Food plants] 16

Ledra aurita Nast 1936c: 324 (2), 326 (4) [Listed] 26

Ledra aurita Rammner 1936a: 115; fig. 110 [Notes, illustrated] ¹
Ledra aurita Ribaut 1936b: 8 [Morphology of legs] :11; fig. 18

[Morphology of genitalia illustrated]

Ledra aurita Kuntze 1937a: 340, 341, 357 [Ecology] 1. 19

L[edra] aurita Kuntze 1937b: 24 [Ecology] 19

Ledra aurita Evans 1938c: 20 [Notes]

Ledra aurita Nast 1938d: 227 (3) [Food plants] ²⁶ Ledra aurita Buchner 1939a: 56 [Symbionts]

[Cicada] aurita Linné 1939a: 435 [n. sp., reprinted] 1

Ledra aurita Portevin 1939a: 276; pl. XI, fig. 14 [Notes, illustrated] 10

Ledra~aurita de Seabra 1939b: 56, 76 [Listed] 51

 $Ledra~aurira~[\rm sic]$ de Seabra 1939c: 170 [Listed] 51

L[edra] aurita Wagner 1939a: 134 [Listed] 6, 14, 65, 66, 67

Ledra aurita Haupt 1940a: 70; fig. 6 [Morphology of axillary region illustrated]

Ledra aurita Lang 1941b: 54 [Notes]

[Ledra] aurita Massee 1941b: 100 [Food plants] ¹⁶:101 [Ecclogy] ¹⁶

L[edra] aurita Wagner 1941a: 148 [Ecology] ⁵⁸

Ledra aurita Rau 1942a: 515 [Symbionts]

[Ledra] aurita de Seabra 1942a: 8 [Listed] 59

Ledra aurita Haupt 1943a: 6; fig. 9 [Morphology of axillary region illustrated]

Ledra aurita Dlabola 1944a: 54 [Food plants] 5, 29, 60, 61, 62

Ledra aurita Holgersen 1944b; 216, 217 [Listed] 43:209 [Notes] 4, 5, 32, 43, 44, 47

Ledra aurita Jacobi 1944a: 35, 36, 37, 38 [Comparative notes] :59 [Zoogeography]

Ledra aurita Kupka 1944a: 123 [Life history notes, catalogued, ecology] 5, 6, 8, 10, 13, 16, 17, 23, 24, 25, 26, 27, 32, 33, 43, 44, 47, 53, 54, 57, 62, 68, 69, 70

Ledra aurita Reclaire 1944a: 224 [Ecology] ³

[Ledra] aurita Kloet and Hincks 1945a: 52 [Listed] 11

Ledra aurita Holgersen 1946a: 135 [Notes] 43

Ledra aurita Moosbrugger 1946a: 69 [Listed] 56

L[edra] aurita Ossiannilsson 1946c: 78; figs. 6, 128 [Described, ecology, illustrated] 4, 43, 44

Ledra aurita [Bogdanov-Katekov] 1947a:197; fig. 261e [Illustrated] Tetigonia aurita Evans 1947a: 127 [Food plants] ⁵ Equals Ledra [aurita Linné]:131 [Listed] ⁵ Equals Cicada aurita Linné

[Ledra aurita] Evans 1947a: 130 [Listed] ⁵ Equals Cicada aurita Linné

Ledra aurita Villiers 1947a: 52; pl. III, fig. 47 [Described, ecology, illustrated] 10

[*Ledra*] aurita Ossiannilsson 1948a: 24 [Ecology] ⁴ :8 [Listed] ⁴, ⁴³, ⁴⁴, ⁶⁹

Ledra aurita Servadei 1948a: 243 [Listed] ⁷

L[edra] aurita Zachvatkin 1948a: 170 [Key]

Ledra aurita Buchner 1949a: 59 [Symbionts]

Ledra aurita Della Beffa 1949a: 119, fig. 100 [Notes, illustrated]
 Ledra aurita Dupuis 1949a: 43; figs. 1-5 [Morphology of external genitalia, life history notes, illustrated]

Ledra aurita Fagel 1949a: 145 [Food plants] 21

Ledra aurita Müller 1949a: 344, 356 [Symbionts] :350 [Phylogeny]
 Ledra aurita Ossiannilsson 1949a: 29 [Morphology of stridulating organs] ⁴ :68 [Stridulation] ⁴

[Ledra] aurita China 1950a: 243 [Listed] 11

Ledra aurita Pesson 1951a: 1517; text fig. 1352 [Notes, ecology, illustrated] ^{10, 23, 25, 27, 53,} :1479; text fig. 1318A [Symbionts illustrated]

Ledra aurita Wagner 1951a: 16, 21 [Phylogeny]

L[edra] aurita Wagner 1951b: 13 [Listed] 14

Ledra aurita Rohrbach 1952a: 262-265: figs. 1-5 [Life history notes, illustrated]

Ledra aurita Buchner 1953a: 296, 567; text figs. 159, 160 [Symbionts, illustrated]

Ledra aurita Haupt 1953a: 7; fig. 1 [Described, illustrated] ¹³. ⁵⁵ T[etigonia] aurita Dlabola 1954a: 146; pl. VII, figs. 73–74; pl.

XXVI, figs. 498-500 [Notes, ecology, illustrated, catalogued]
^{29, 30, 60}:67 [Ecology] ^{29, 30, 60}:29 [Morphology]

L[edra] aurita Smreczynski 1954a: 102 [Food plants] ²⁶

Localities: ¹ Germany. ² Switzerland. ³ Netherlands. ⁴ Sweden. ⁵ Europe. ⁶ Hesse. ⊓ Italy. ⁶ Saxony. ℊ Russia. ¹¹ France. ¹¹ Great Britain. ¹² Volhynia. ¹³ Western Europe. ¹⁴ Bavaria. ¹⁵ Bremen. ¹⁶ England. ¹ⁿ Prussia. ¹⁶ Scandinavia. ¹ⁿ Mecklenberg. ²⁰ Hungary. ²¹ Belgium. ²² Transcaucasia. ²³ Austria. ²⁴ Alsace-Lorraine. ²⁵ Tyrol. ²⁶ Poland. ²ⁿ Galicia. ²⁵ Sicily. ²⁰ Bohemia. ³⁰ Moravia. ³¹ Schleswig-Holstein. ³² Caucasus. ³³ Thuringia. ³⁴ Rumania. ³⁵ Yugoslavia. ³⁶ Serbia. ³ⁿ Western Prussia ³⁵ Southern Russia. ³⁰ Ukraine. ⁴⁰ Isle of Wight. ⁴¹ Carinthia. ⁴² Styria. ⁴³ Norway. ⁴⁴ Denmark. ⁴⁵ Albania. ⁴⁶ California.[?] ⁴७ Finland. ⁴ኞ China. ⁴⁰ Hopeh. ⁵⁰ Kiev. ⁵¹ Portugal. ⁵² Palearctic Region. ⁵³ Central Europe. ⁵⁴ Southern Europe. ⁵⁵ Eastern Asia. ⁵⁶ Vorarlberg. ⁵⊓ Northwestern Germany. ⁵⁶ Pomerania. ⁵⁰ Lusitania. ⁶⁰ Slovakia. ⁶¹ Bulgaria. ⁶² Dalmatia. ⁶³ Bourbonnais. ⁶⁴ Batavia. ⁶⁵ Hesse-Nassau. ⁶⁶ Rhenish Hesse. ⁶⊓ Rhine Province. ⁶ኞ Southern Sweden. ⁶⁰ Northern Germany. ¬⁰ Küstenland.

australis Walker. See Stenocotis brevis Walker.

β Walker (var.) [fusiformis]. See Petalocephala fusiformis var. β Walker.

β Walker (var.) [varia]. See Stenocotis depressa var. β Walker.

b Stål (var.) [serrulata]. See Ledra serrulata var. b. Stål.

bilobata Schumacher

L[edra] bilobata Schumacher 1915b: 119; figs. 3, 4 [n. sp., illustrated] ¹

Ledra bilobata Schumacher 1915a: 93 [Listed] ¹

[Ledra] bilobata Kato 1931e: 439 [Catalogued] ¹

Ledra bilobata Kato 1933b: pl. 35, figs. 3, 4 [Illustrated] ² pl. 31, fig. 3 [Nymph illustrated] ²

Ledra bilobata Kato 1933p: 30 [Listed] ²

Ledra bilobata Esaki and Ito 1954a: 33 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

brevifrons Walker. See Ledracephala brevifrons Walker.

brevis Walker. See Stenocotis brevis Walker.

buschi Schmidt

Ledra buschi Schmidt 1926e: 5 [2] [n. sp.] 1

Localities: 1 Sumatra.

carinata Walker. See Ledra mutica Fabricius.
caryae Fitch. See Microcentrus caryae Fitch. Family MEMBRACIDAE.
caudata Walker. See Stenocotis caudata Walker.
chlorocephala Walker. See Petalocephala chlorocephala Walker.

cingalensis Distant

Ledra dilatata [nec Walker] Melichar 1903b: 139; pl. IV, figs. 18, 18a [Described, illustrated] ¹:226 [Listed] ¹

Ledra cingalensis Distant 1908g: 175 Nom. nov. pro Ledra dilatata Melichar [1903] [nec Ledra dilatata Walker 1851] [Described] ¹:173 [Comparative note]

Tetigonia cingalensis Evans 1947a: 129; figs. 4D, I [Illustrated]

Localities: 1 Ceylon.

claudenda Walker. See Smicrocotis claudenda Walker.

concolor Walker

Ledra concolor Walker 1851b: 826 [n. sp.] ¹

[Ledra] concolor Dohrn 1859a: 93 [Listed] 1

[Petalocephala concolor] Stål 1862b: 494 Equals L[edra] concolor Walk.

L[edra] concolor Kirkaldy 1906c: 366 [Listed] ²

Localities: 1 Tasmania. 2 Australia.

conferta Walker. See Stenocotis conferta Walker. conica Walker. See Petalocephala conica Walker.

conicifrons Walker

 $Ledra\ conici frons\ Walker\ 1857b\colon 170\ [n.\ sp.]\ ^1$

[Ledra] conicifrons Dohrn 1859a: 93 [Listed] ²

Ledra conicifrons Walker 1859a: 393 [n. sp., reprinted] ¹

Localities: 1 Sarawak. 2 Borneo.

conifera Walker

Ledra conifera Walker 1857a: 98 [n. sp.] ¹

Ledra conifera Walker 1858b: 248 [Catalogued] ²

[Ledra] conifera Dohrn 1859a: 93 [Listed] 1

Ledra conifera (?) Atkinson 1886b: 198 (58) [Catalogued] 1

Localities: ¹ Singapore Island. ² Bornec

corticalis Walker. See Stenocotis corticalis Walker.

costalis Walker. See Stenocotis costalis Walker. culobata Walker. See Ledrotypa cultrata Walker. Family HECALIDAE.

cultellifera Walker. See Petalocephala cultellifera Walker.

cultrata Walker. See Ledrotypa cultrata Walker. Family HECALIDAE.

cuspidata Walker. See Rhotidus cuspidatus Walker.

cutellifera. Typographical error for Ledra cultellifera Walker. See Petalocephala cultellifera Walker.

delineata Walker. See Stenocotis depressa Walker.

depravata Jacobi

Ledra depravata Jacobi 1944a: 37; figs. 13a-b [n. sp., illustrated] ¹

Localities: 1 Fukien.

depressa Walker. See Stenocotis depressa Walker.

dilatata Walker

Ledra dilatata Walker 1851b: 811 [n. sp.] ¹

Ledra plana Walker 1851b: 812 [n. sp.] ¹

Ledra scutellata Walker 1851b: 812 [n. sp., comparative note] 1

[Ledra] dilatata Dohrn 1859a: 92 [Listed] ² [Ledra] plana Dohrn 1859a: 92 [Listed] ²

[Ledra] scutellata Dohrn 1859a: 92 [Listed] ²

L[edra] dilatata Stål 1862b: 495 [Catalogued] Equals Ledra plana Walk. Equals Ledra scutellata Walk.

L[edra] dilatata Stål 1869a: 59 [Described] Equals [Ledra] scutellata Walk. Equals [Ledra] plana Walk.

Ledra dilatata Atkinson 1885b: 93 (20) [Described, catalogued, comparative note] ¹ Equals Ledra scutellata Walk. Equals Ledra plana Walk.

Ledra scutellata Kirby 1891a: 170 [Catalogued] 1, 3

Ledra dilatata Melichar 1903b: 139 [Catalogued] Equals Ledra scutellata Walk. Equals Ledra plana Walk.

Ledra dilatata Distant 1908g: 174; fig. 114 [Described, illustrated, catalogued] 4. 5. 6 Equals Ledra scutellata Walk. Equals Ledra plana Walk.: 174, 175 [Comparative notes] Ledra dilatata Distant 1916a: 221 [Catalogued] 6. 7

Ledra dilatata Mathur 1953a: 166 [Listed] ^{2, 4}

LOCALITIES: ¹ East Indies. ² India. ³ Ceylon. ⁴ Burma. ⁵ Tenasserim. ⁶ Madras. ⁷ Bengal.

dilatata var.—Distant

[Ledra dilatata] var.—Distant 1908g: 174 [n. var.] 1

Localities: 1 India.

dilatata Melichar [nec Walker]. See Ledra cingalensis Distant.

dilatifrons Walker

Ledra dilatifrons Walker 1857b: 169 [n. sp.] ¹

 $[Ledra]\ dilatifrons$ Dohrn 1859a: 93 [Listed] 2

Ledra dilatrifons [sic] Walker 1859a: 392 [n. sp., reprinted] ¹

Localities: 1 Sarawak. 2 Borneo.

dilatrifons. Typographical error for Ledra dilatifrons Walker.

dorsalis Walker

 $Ledra\ dorsalis$ Walker 1851b: 810 [n. sp.] $^{\scriptscriptstyle 1}$

 $[Ledra]\ dorsalis$ Dohrn 1859a: 92 [Listed] 2

L[edra] dorsalis Stål 1862b: 495 [Listed]

Ledra dorsalis Atkinson 1885b: 94 (21) [Described, catalogued] ¹ Ledra dorsalis Distant 1908g: 172; fig. 113 [Described, catalogued, illustrated] ^{1, 3, 4}

L[edra] dorsalis Schumacher 1915b: 119 [Comparative note]

Ledra dorsalis Paiva 1919a: 376 [Listed] 1, 4

L[edra] dorsalis Jacobi 1944a: 37 [Comparative note]

Localities: ¹ Assam. ² India. ³ East Bengal. ⁴ Sikkim.

duditura. Typographical error for Ledra auditura Walker.

episcopalis Walker

Ledra episcopalis Walker 1851b: 829 [n. sp.] 1 [Ledra] episcopalis Dohrn 1859a: 93 [Listed] 1

LOCALITIES: 1 Colombia.

equestris Gistel [nom. nud.]

[Ledra] equestris Gistel 1837a: 108 (13) [nom. nud., listed] ¹

Localities: 1 Bavaria.

ferruginea Walker. See Stenocotis ferruginea Walker.

fornicata Walker. See Ledra mutica Fabricius. fusiformis Walker. See Petalocephala fusiformis Walker.

fusiformis var. \(\beta \) Walker. See Petalocephala fusiformis var. \(\beta \) Walker.

gibba Walker

Ledra gibba Walker 1851b: 811 [n. sp] [Ledra] gibba Dohrn 1859a: 92 [Listed] 1 L[edra] qibba Stål 1862b: 495 [Listed]

Ledra gibba Merino 1936a: 390 [Catalogued] 1

LOCALITIES: 1 Philippine Islands.

gigantea Distant

Ledra gigantea Distant 1909j: 180; pl. XI, figs. 2, 2a [n. sp., illustratedl 1

LOCALITIES: 1 Borneo.

gladiata Blanchard. See Ledromorpha planirostris Donovan. guttata Walker. See Selenocephalus guttatus Walker. Family IASSIDAE.

imitratrix Jacobi

Ledra imitatrix Jacobi 1944a: 38; figs. 14a-b [n. sp., illustrated] ¹ LOCALITIES: 1 Fukien.

intermedia Distant

Ledra intermedia Distant 1908g: 172 [n. sp.] ¹

Ledra intermedia Distant 1916a: 221 [Catalogued] ²

Localities: 1 Travancore. 2 Ceylon.

invaria Walker. See Selenocephalus invarius Walker. Family IASSIDAE.

kosempoensis Schumacher

Ledra kosempoensis Schumacher 1915b: 118; figs. 1, 2 [n. sp., illustrated 1

Ledra kosempoensis Schumacher 1915a: 93 [Listed] ¹

[Ledra] kosemponis [sic] Kato 1931e: 439 [Catalogued] ¹

Ledra kosemponis [sic] Kato 1933b: pl. 34, figs. 1, 2 [illustrated] ²

Ledra kosemponis [sic] Kato 1933p: 30 [Listed] ²

Ledra kosempoensis Esaki and Ito 1954a: 33 [Catalogued] 1

Localities. 1 Formosa. 2 Japan.

kosemponis. Typographical error for Ledra kosempoensis Schumacher.

laevis Walker

Ledra laevis Walker 1851: 827 [n. sp.] ¹ [Ledra] laevis Dohrn 1859a: 93 [Listed] ¹

Ledra laevis Merino 1936a: 390 [Catalogued] 1

Localities: 1 Philippine Islands.

latifrons Walker. See Petalocephala latifrons Walker.

lineata Walker

Ledra lineata Walker 1851b: 830 [n. sp.] ¹ [Ledra] lineata Dohrn 1859a: 93 [Listed] ²

Ledra lineata Atkinson 1885b: 94 (21) [Described, catalogued] ¹

Ledra (?) lineata Distant 1908g: 176 [Catalogued] 1

Localities: 1 Northern India. 2 India.

longifrons Walker

Ledra longifrons Walker 1857b: 170 [n. sp.] ¹ [Ledra] longifrons Dohrn 1859a: 93 [Listed] ²

Ledra longifrons Walker 1859a: 393 [n. sp., reprinted] 1

Localities: 1 Sarawak. 2 Borneo.

marmorata Blanchard. See Betsileonas marmorata Blanchard.

muda Distant

Ledra muda Distant 1909j: 180; pl. XI, figs. 4, 4a [n. sp., illustrated] ¹ Localities: ¹ Borneo.

mutica Fabricius

[Ledra] mutica Fabricius 1803a: 25 [n. sp.] ¹:13 [Listed]

Ledra carinata Walker 1851b: 815 [n. sp.] ²

Ledra fornicata Walker 1851b: 815 [n. sp., comparative note] ³

[Ledra] carinata Dohrn 1859a: 93 [Listed] ⁴
[Ledra] fornicata Dohrn 1859a: 93 [Listed] ⁴

Ledra fornicata Stål 1862b: 495 [Catalogued] Equals Ledra carinata Walk.

L[edra] mutica Stål 1869a: 59 [Described, catalogued] ¹ Equals
 Ledra carinata Walk. Equals Ledra fornicata Walk.

L[edra] mutica Dallas 1870a: 494 Equals [Ledra] fornicata Fabr. Equals [Ledra] carinata Walk.

Ledra mutica Atkinson 1885b: 92 (19) [Described, catalogued] ¹·
^{3, 5} Equals Ledra fornicata Walk. Equals Ledra carinata
Walk. :93 (20) [Comparative note]

Ledra mutica Distant 1908g: 173 [Described, catalogued] ^{2, 6, 7, 9, 10, 11} Equals Ledra fornicata Walk. Equals Ledra carinata Walk. :172 [Comparative note]

Ledra mutica Lefroy and Howlett 1909a: 736; fig. 510 [Notes, ecology, illustrated] ⁴

Ledra mutica Distant 1916a: 221 [Catalogued] ¹
Ledra mutica Sherborn 1928c: 4221 [Catalogued]
Ledra mutica Chatterjee 1932b: 13 [Bionomics] ⁴

Ledra mutica Chatterjee 1932b: 13 [Bionomics] L[edra] mutica Chatterjee 1932c: 13–14 [Food plants] 4

Ledra mutica Chatterjee 1932d: 16 [Listed] ⁴ Ledra mutica Dover 1932c: 36 [Economics] ^{1, 12}

Ledra mutica Chatterjee 1933c: 20 [Food plants]⁴

Ledra mutica Dover and Appanna 1934a: 10 [Disease vector] ⁴
Ledra mutica Singh-Pruthi 1934a: 5 [Food plants, catalogued] ^{4, 12}
Ledra mutica Mathur 1953a: 167 [Listed] ^{1, 4, 8, 10, 11, 12, 13}

Localities: ¹ Madras. ² Bengal. ³ Northern India. ⁴ India. ⁵ Northern Bengal. ⁶ Burma. ⁷ Bombay. ⁸ Mysore. ⁹ Punjab. ¹⁰ Uttar Pradesh. ¹¹ Bihar. ¹² Coorg. ¹³ Madhya Pradesh.

navicula Walker. See Rhotidus naviculus Walker. nigrilinea Walker. See Petalocephala nigrilinea Walker. obligens Walker. See Ledropsis obligens Walker.

obtusifrons Walker

Ledra~obtusifronsWalker 1857b: 171 [n. sp.] 1 [Ledra] obtusifrons Dohrn 1859a: 93 [Listed] 2

Ledra optusifrons [sic] Walker 1859a: 394 [n. sp., reprinted] 1

Localities: 1 Sarawak. 2 Borneo.

optusifrons. Typographical error for Ledra obtusifrons Walker.

orientalis Ôuchi

Ledra orientalis Ôuchi 1938c: 67; figs. 1–2 [n. sp., illustrated] ¹ Localities: ¹ Chekiang.

parva Walker. See Hecalus parvus Walker. Family HECALIDAE.

perdita Amyot and Serville. See Centruchoides perdita Amyot and Serville. Family MEMBRACIDAE.

plana Walker. See Ledra dilatata Walker.
planata Fabricius. See Epiclinata planata Fabricius.

planifrons Walker

Ledra planifrons Walker 1857b: 170 [n. sp.] ¹ [Ledra] planifrons Dohrn 1859a: 93 [Listed] ²

Ledra planifrons Walker 1859a: 393 [n. sp., reprinted] 1

Localities: 1 Sarawak. 2 Borneo.

planirostris Donovan. See Ledromorpha planirostris Donovan. planirostris Walker. See Stenocotis caudata Walker.

punctata Walker

Ledra punctata Walker 1851b: 824 [n. sp.] ¹ [Ledra] punctata Dohrn 1859a: 93 [Listed] ²

Ledra punctata Atkinson 1885b: 94 (21) [Described, catalogued] 1

Ledra (?) punctata Distant 1908g: 176 [Catalogued] ¹

Localities¹ Madras. ² India.

punctifera Walker. See Petalocephala cultellifera Walker. punctulata Melichar. See Ledropsis punctulata Melichar.

quadricarina Walker

Ledra quadricarina Walker 1858b: 249 [n. sp.] ¹

L[edra] quadricarina Stål 1862b: 495 [Listed]

L[edra] quadricarina Atkinson 1886b: 198 (58) [Catalogued] ¹

Ledra quadricarina Distant 1916a: 220 [Described, catalogued] 1, 2, 3, 4

Ledra quadricarina Dover 1932c: 36 [Economics] 4

Ledra quadricarina Singh-Pruthi 1934a: 6 [Catalogued] 2, 4, 6

L[edra] quadricarina Wu 1935a: 69 [Catalogued] 1.5

Ledra quadricarina Chatterjee 1939a: 22 [Listed] 4

Ledra quadricarina Mathur 1953a: 167 [Listed] 4, 5, 6, 7, 8

Localities: ¹ Hong Kong Island. ² Bengal. ³ China. ⁴ Madras. ⁵ India ⁶ Coorg. ⁷ Mysore. ⁸ Uttar Pradesh.

ranifrons Walker

Ledra ranifrons Walker 1857b: 171 [n. sp.] ¹

[Ledra] ranifrons Dohrn 1859a: 93 [Listed] ²

Ledra ranifrons Walker 1859a: 394 [n. sp., reprinted] 1

Localities: ¹ Sarawak. ² Borneo.

reclinata Distant

Ledra reclinata Distant 1907g: 189 [n. sp.] 1

Localities: 1 Cambodia.

rugosa Walker

Ledra rugosa Walker 1851b: 816 [n. sp.] 1

[Ledra] rugosa Dohrn 1859a: 93 [Listed] 1

L[edra] rugosa Stål 1862b: 495 [Listed]

 $Ledra\ rugosa$ de Motschulsky 1863a: 96 [Listed] 1

Ledra rugosa Kirby 1891a: 170 [Catalogued] 1

Ledromorpha rugosa Melichar 1903b: 140 [Described, catalogued] ¹ Equals Ledra rugosa Walk.: 226 [Listed] ¹

Ledra rugosa Distant 1908g: 175; fig. 115 [Described, catalogued, illustrated] ¹ Equals Ledromorpha [rugosa Mel.]

Localities: 1 Ceylon.

scutellata Walker. See Ledra dilatata Walker.

sellata Gistel [nom. nud.]

[Ledra] sellata Gistel 1837a: 108 (13) [nom. nud., listed] 1

Localities: 1 Bavaria.

serrulata Fabricius

[Ledra] serrulata Fabricius 1803a: 24 [n. sp.] 1:13 [Listed]

L[edra] serrulata Stål 1869a: 58 [Described, catalogued] 1, 2

Ledra serrulata Dallas 1870a: 494 [Listed]

Ledra serrulata Atkinson 1885b: 92 (19) [Described, catalogued] 1, 2

Ledra serrulata Distant 1908g: 171 [Described, catalogued] 1, 2

L[edra] serrulata Schmidt 1926e: 5 [2] [Comparative note]

Ledra serrulata Sherborn 1930c: 5915 [Catalogued]

L[edra] serrulata Jacobi 1944a: 36 [Comparative note, catalogued]

Localities: 1 Madras. 2 Malacca.

serrulata var. b Stål

[Ledra serrulata] var. b Stål 1869a: 58 [n. var.]

solita Walker

Poeciloptera solita Walker 1851a: 467 [n. sp.] ¹ [Poeciloptera] solita Dohrn 1859a: 66 [Listed] ¹

Poeciloptera solita Stål 1866a: 246 To Phlebopterum praemorsum Stål [error]

Poeciloptera solita Melichar 1902a: 2 To Phlebopterum praemorsum Stål [error]

[Ledra (?) solita] Distant 1910a: 321 [Notes, catalogued] Equals Poeciloptera solita Walk. Equals Phlebopterum praemorsum Stål (in part)

LOCALITIES: 1 Locality Unknown.

sternalis Jacobi

Ledra sternalis Jacobi 1944a: 36; figs. 12a-b [n. sp., illustrated] ¹ LOCALITIES: ¹ Fukien.

sublata Distant

Ledra sublata Distant 1908g: 173 [n. sp.] 1

Localities: 1 Ceylon.

teliformis Walker. See Rhotidus teliformis Walker. tenuifrons Walker. See Petalocephala tenuifrons Walker. trun:atiformis. Typographical error for Ledra truncatifrons Walker.

truncatifrons Walker

Ledra truncatifrons Walker 1857b: 171 [n. sp.] ¹ [Ledra] truncatifrons Dohrn 1859a: 93 [Listed] ²

Ledra truncatifrons Walker 1859a: 394 [n. sp., reprinted] ¹
Ledra truncatiformis [sic] Evans 1947a: 121 [Taxonomy] ³

Localities: 1 Sarawak. 2 Borneo. 3 Singapore Island.

tuberculata Kato. See Funkikonia tuberculata Kato. tuberculifera. Typographical error for Ledra tuberculifrons Walker.

tuberculifrons Walker

Ledra tuberculifrons Walker 1857b: 169 [n. sp.] 1

[Ledra] tuberculifera [sic] Dohrn 1859a: 93 [Listed] ²

Ledra tuberculifrons Walker 1859a: 392 [n. sp., reprinted] ¹
L[edra] tuberculifrons Distant 1908g: 172 [Comparative note]

Localities: 1 Sarawak. 2 Borneo.

unicolor Walker. See Stenocotis unicolor Walker. valida Walker. See Stenocotis caudata Walker. varia Walker. See Stenocotis depressa Walker. varia var. β Walker. See Stenocotis depressa var. β Walker.

viridipennis Latreille

Dedra [sic] viridipennis Latreille 1811a: 215; pl. XXII, fig. 12

[n. sp., illustrated] ¹

Ledra viridipennis Burmeister 1835c: 397 [Catalogued] ² Ledra viridipennis Sherborn 1932a: 6939 [Catalogued]

Localities: 1 Amazonas. 2 South America.

Tribe XEROPHLOEINI Oman

Nerophloeinae Oman 1943c: 15 Subfamily [Notes]

Evans 1947a: 131 [Taxonomy]

Xerophloeini Cman 1949a: 28 Tribe [Described]

Evans 1951a: 6 [Taxonomy] Metcalf 1952a: 228 *Tribe* [Listed]

Genus Xerophloea Germar

Haplotype X[erphloea] grisea [n. sp.] Germar 1839a: 190

Type [Xerophloea] grisea Kirkaldy 1903c: 214

HAPLOTYPE [Xerophloea] viridis Van Duzee 1916a: 67 HAPLOTYPE [Xerophloea] qrisea Van Duzee 1917b: 616

Type X[erophloea] grisea Osborn 1935a: 141 Type X[erophloea] grisea Oman 1936e: 394 Type X[erophloea] viridis Osborn 1938a: 15

Haplotype Cercopis viridis Medler 1943a: 31

Type Cercopis viridis De Long and Knull 1946a: 26

Type Cercopis viridis Evans 1947a: 131

Haplotype Xerophloea grisea Cman 1949a: 28

[Mesodicus Fieber]

[Haplotype M[esodicus] foveolatus [n. sp.] Fieber 1866a: 501]

[Type M[esodicus] foveolatus Oman 1936e: 395] [Type Mesodiscus [sic] foveolatus Evans 1947a: 130]

[Haplotype Mesodicus foveolatus Oman 1949a: 28]

[Parapholis Uhler]

[Haplotype Parapholis peltata [n. sp.] Uhler 1877a: 461]

[Type P[arapholis] peltata Oman 1936e: 395] [Type Parapholis peltata Evans 1947a: 130] [Haplotype Parapholis peltata Oman 1949a: 28]

Xerophloea Germar 1839a: 190 [gen. n.]

Burmeister 1839b: [5] [Described]

Burmeister 1840a: [2] [Comparative note]

Agassiz, Erichson, and Germar 1842a: 20 [Listed]

Westwood 1845f: 32 [Listed]

Burmeister 1846a: [2] [Comparative note] : [5] [De-

scribed]

Agassiz 1848a: 1123 [Listed] Desmarest 1849b: 314 [Notes]

Xerophlaeum Spinola 1850b: 124 [Comparative note]

[sic]

 $X \epsilon rofloea$ [sic]

Xerophloea Walker 1851b: 840 [Catalogued] Drapiez 1853aa:

699 [Described]

Xerophloca [sic] Stål 1854b: 253 [New species from Brazil]

Walker 1858b: 259 [Catalogued]

Xerophloea Stål 1862e: 50 [Listed]

Mesodicus Fieber 1866a: 501 [gen. n., key] :514 [Listed]

Xerophloea Stål 1866a: 105 [Comparative note]

Mesodicus Dallas 1867a: 571 [Key] Xerophloea Stål 1869a: 59 [Listed]

Mesodicus Fieber 1872a: 9 [List of species from Europe]

Marschall 1873a: 372 [Catalogued] Fieber 1875a: 391 (104) [gen. n., key]

Puton 1875a: 132 [List of species from Europe]

Parapholis Uhler 1877a: 461 [gen. n.]

Xerophloea Berg 1879d: 252 [Catalogued] Equals Mesodici s Fieb.

Berg 1879e: 257 [Catalogued] Equals Mesodicus

Fieb.

Xeroplaea [sic] Signoret 1880c: 366 (142) [Taxonomy]

Xerophloea Scudder 1882b: 337 [Listed]
Mesodicus Mayr 1884a: 28 [Key]
Xerophloea Uhler 1884a: 248 [Notes]

Uhler 1888c: 248 [Notes] Hansen 1890e: 68 [Taxonomy]

Smith 1890a: 443 [List of species from New Jersey]

Van Duzee 1892d: 296 [Listed]

Van Duzee 1894a: 281 [Catalogued, list of species from North America] Equals *Mesodicus* Fieb. Equals *Parapholis* Uhl.

Berg 1895a: 202 [Listed]

Smith 1900a: 93 [List of species from New Jersey]

Hansen 1903b: 65 [Taxonomy]

Henshaw 1903b: 225 Equals Parapholis Uhl. :226 [Listed]

Kirkaldy 1903c: 214 [Listed]

Melichar 1903b: 159 [Comparative note]

Wirtner 1904a: 220 [List of species from Pennsylvania]

Kirkaldy 1905c: 307 [Listed] Osborn 1905a: 501 [Listed] Osborn 1905c: 501 [Listed] Kirkaldy 1907a: 81 [Key] Kirkaldy 1908b: 13 [Listed]

Pierce 1909a: 78, 163, 173, 177 [Parasites]

Smith 1910a: 101 [List of species from New Jersey]

Enderlein 1912a: 117, 156 [Listed] Haupt 1912a: 196 [Taxonomy]

Crumb 1913a: 132 [Key]

De Long 1916a: 28 [Key, described, review of species from Tennessee]

Oshanin 1916a: 80 [Bibliography]

Van Duzee 1916a: 67 [List of species from North America] Equals *Mesodicvs* Fieb. Equals *Para-pholis* Uhl.

Van Duzee 1917: 616 [Catalogued, catalogue of species from the Nearctic Region] Equals *Mesodicus* Fieb. Equals *Parapholis* Uhl.

Gibson 1919a: 100 [Comparative note] Lathrop 1919a: 40 [Key, described] Ball 1920a: 85 [Comparative note]

Britton 1920a: 49 [Listed]

Lawson 1920a: 106 [Described] :100 [Key] :101 [Comparative note]

Metcalf 1921a: 237 [Catalogued]

De Long 1923a: 84 [Described, ecology, review of species from Connecticut] Equals Mesodicus Fieb. Equals Parapholis Uhl. :80 [Key]

Buys 1924a: 40 [Described, key to species]: 34 [Key]

Chapin 1925a: 31 [Predators] Handlirsch 1925a: 1120 [Listed]

 $\frac{Mesodicus}{\text{Xerophloea}}$

Naudé 1926a: 27 [Comparative note]

Ball and Reeves 1927a: 499 [Nymph described] :489 [Key, zoogeography] :488, 489, 490 [Comparative notes]: pl. XXVI [\$\sigma\$ genitalia illustrated]

Stearns 1927a: 10 [List of species from Virginia]

Leonard 1928a: 162 [List of species from New York] Osborn 1928b: 237 [Described, key to species] :370

[List of species from Ohio] Haupt 1929b: 1074 [Listed]

Haupt 1929c: 239 [Listed] Knowlton 1929b: 47 [Listed]

Lawson 1931a: 159 [Described, key to species] Schulze, Kükenthal, and Heider 1931b: 2044 [Cata-

logued]

Mesodicus

Mesodicus

Parapholis

Xerophloea

Xerophloea Brues and Melander 1932a: 112 [Listed]

Sherborn 1932a: 7025 [Catalogued]

Parapholis Schulze, Kükenthal, and Heider 1933b: 2511 [Catalogued]

Xerophloea Haupt 1935a: 171 [Comparative note] Osborn 1935a: 141 [Catalogued]

Metcalf and Bruner 1936a: 968 [Comparative note] Oman 1936e: 394 [Described, review of species from South America, catalogued] Equals Mesodicus

Fieb. Equals Parapholis Uhl.

De Long and Caldwell 1937c: 16 [Catalogue of species from the Nearctic Region] :89 [Catalogued]

Brimley 1938a: 93 [Listed] Evans 1938c: 21 [Taxonomy]

Osborn 1938a: 15 [Described, catalogued, compara-

tive note:12 [Key]

Kalmbach 1940a: 42 [Predators] Neave 1940a: 115 [Catalogued]

Neave 1940a: 588 [Catalogued] Neave 1940b: 673 [Catalogued]

Schulze, Kükenthal, and Heider 1940a: 3671 [Catalogued]

Bohart 1941a: 106 [Parasites]

Evans 1941d: 113, 114, 120 [Taxonomy]

Evans 1941e: 36 [Taxonomy]

De Long 1942d: 13 [Key] :14 [Comparative note] :11 [Listed]

Medler 1943a: 31 [Described, catalogued]

Oman 1943c: 16 [Listed]

Metcalf 1944b: 157 [Bibliography]

Severin, Horn, and Frazier 1945a: 340 [Notes]

De Long and Knull 1946a: 26 [List of species from the Nearctic Region]

Evans 1947a: 131 [Catalogued]:131, 217 [Taxonomy] :127 [Notes]

Parapholis

Xerophloea

Mesodiscus [sic] Evans 1947a: 130 [Catalogued] To Xerophloea Germ. Evans 1947a: 130 [Catalogued] To Xerophloea Germ.

Metcalf 1947a: 158 [Zoogeography]

Osborn and Knull 1947a: 330 [List of species from Ohiol

De Long 1948a: 169 [Described, review of species from Illinois, catalogued] Equals Mesodicus Fieb. Equals Parapholis Uhl.

Metcalf and Bruner 1949a: 99 [Listed]

Oman 1949a: 28 [Described, catalogued] Equals Mesodicus Fieb. Equals Parapholis Uhl.

Young 1950a: 55 (3) [List of species from Kentucky]

Xerphloea [sic] Xerophloea

Evans 1951a: 6, 9 [Taxonomy] Pesson 1951a: 1517 [Notes]

Caldwell in Caldwell and Martorell 1952a: 23 [Described, review of species from Puerto Rico, catalogued]

Brues, Melander, and Carpenter 1954a: 146 [Listed] Fattig 1955a: 10 [List of species from Georgia]

breviceps Osborn. See Xerophloea viridis Fabricius.

brunnea Lawson

Xerophloea brunnea Lawson 1931a: 163; figs. 4, 4a [n. sp., illustrated] 1 :160 [Key] :164 [Comparative note]

[Xerophloea] brunnea De Long and Caldwell 1937c: 16 [Cataloguedl 1

[Xerophloea] brunnea De Long and Knull 1946a: 26 [Catalogued1 1

[Xerophloea] brunnea Oman 1949a: 28 [Catalogued] ¹

Localities: 1 California.

californica Lawson

Xerophloea californica Lawson 1931a: 163; figs. 3, 3a [n. sp., illustrated, comparative note] 1:160 [Key]

[Xerophloea] californica De Long and Caldwell 1937c: 16 [Cataloguedl 1

[Xerophloea] californica De Long and Knull 1946a: 26 [Catalogued 11, 2, 3

[Xerophloea] californica Oman 1949a: 28 [Catalogued] 4

Localities: ¹ California. ² Arizona. ³ Texas. ⁴ Southwestern States.

carinata Oman

Xerophloea carinata Oman 1936e: 399; figs. 6, 6a [n. sp., illustrated] ¹:396 [Key]:400 [Comparative note]

Localities: 1 Mendoza.

carinata var. gigas Oman

Xerophloea carinata var. gigas Oman 1936e: 400; figs. 7, 7a [n. var., illustrated] ¹

Localities: 1 Mendoza.

cephalica Oman

Xerophloea cephalica Oman 1936e: 396; figs. 1, 1a [n. sp., illustrated] ¹:395 [Key]:396, 397, 398, 399 [Comparative notes] Localities: ¹Mendoza.

difformis Oman

Xerophloea difformis Oman 1936e: 400; figs. 8, 8a [n. sp., illustrated] ¹:396 [Key]:401 [Comparative note]

Localities: 1 Mendoza.

elegans Oman

Xerophloea elegans Oman 1936e: 401; figs. 9, 9a [n. sp., illustrated] 1 :396 [Key]

Localities: 1 Mendoza.

elongata Oman

Xerophloea elongata Oman 1936e: 398; figs. 3, 3a [n. sp., illustrated] $^{\rm 1}$:396 [Key]

Localities: 1 Mendoza.

foveolata Fieber

Mesodicus foreolatus Fieber 1866a: 512; pl. VII, figs. 8a-e [n. sp., illustrated] ¹:501, 514 [Listed]

Mesodicus foveolatus Dallas 1867a: 574 [Catalogued] ¹

[Mesodicus] foveolatus Fieber 1872a: 9 [Listed] ¹

[Mesodicus] foveolatus Puton 1875a: 132 [Listed] ¹

M[esodicus] foveolatus Haupt 1912a: 196 To Philaenus lineatus [error]

[Xerophloea foveolata] Evans 1947a: 130 [Listed] ² Equals Mesodiscus foveolatus Fieb.

Localities: 1 Southern Europe. 2 America.

gigas Oman (var.). See Xerophloea carinata var. gigas Oman. grisea Germar. See Xerophloea viridis Fabricius.

inflata Lawson

Xerophloea inflata Lawson 1931a: 164; figs. 1, 1a [n. sp., illustrated] ^{1, 2, 3}:160 [Key]

[Xerophloea] inflata De Long and Caldwell 1937c: 16 [Catalogued] 1, 2, 3

[Xerophloea] inflata De Long and Knull 1946a: 26 Catalogued] 1, 2, 3

[Xerophloea] inflata Oman 1949a: 28 [Catalogued] 4

Localities: ¹ Texas. ² Arizona. ³ California. ⁴ Southwestern States.

magna Oman

Xerophloea magna Oman 1936e: 396; figs. 2, 2a [n. sp., illustrated, key] 1. 2. 3

Localities: ¹ La Pampa. ² Buenos Aires. ³ Mendoza.

majesta Lawson

Xerophloea majesta Lawson 1931a: 165; figs. 9, 9a [n. sp., illustrated] 1, 2, 3, 4:160 [Key]

Xerophloea majesta Osborn 1932a: 514 [Notes] ⁵

[Xerophloea] majesta De Long and Caldwell 1937c: 16 [Catalogued] 1, 2, 3, 4

[Xerophloea] majesta De Long and Knull 1946a: 26 [Catalogued] $^{1,\ 2,\ 3,\ 4}$

[Xerophloea] majesta Osborn and Knull 1947a: 330 [Listed] 5

[Xerophloea] majesta Oman 1949a: 28 [Catalogued] 6, 9

[Xerophloea] majesta Young 1950a: 55 (3) [Listed] 1, 2, 3, 4, 7

X[erophloea] majesta Fattig 1955a: 10 [Listed] ⁸

LOCALITIES: ¹ Kansas. ² Texas. ³ Mississippi. ⁴ South Carolina. ⁵ Ohio. ⁶ Southeastern States. ⁷ Kentucky. ⁸ Georgia. ⁹ Central States.

major Baker

Xerophloea major Baker 1898c: 285 [n. sp.] 1, 2

Xerophloea major Osborn 1905a: 512 [Catalogued] ^{3, 4}

Xerophloea major Osborn 1905c: 512 [Catalogued] 3, 4

X[erphloea] major Smith 1910a: 101 [Listed] ⁵

Xerophloea major Metcalf 1915a: 53 (21) [Listed] ⁶

Xerophloea major De Long 1916a: 29 [Described, ecology, catalogued] ⁷:28 [Key]

[Xerophloea] major Van Duzee 1916a: 68 [Listed] ⁸

Xerophloea major Van Duzee 1917b: 616 [Catalogued] 1, 3, 5, 7

[Xerophloea] major Britton 1920a: 49 [Listed] 9

Xerophloea major Lawson 1922c: 333 [Listed] 13

X[erophloea] major De Long 1923a: 84 [Described, ecology, catalogued]⁹

[Xerophloea] major Buys 1924a: 40 [Key]³

Xerophloea major Stearns 1927a: 10 [Food plants] ¹

X[erophloea] major Leonard 1928a: 162 [Listed] 3, 4

Xerophloea major Osborn 1928b: 238 [Described] ¹⁰ :237 [Key] :370 [Listed] ¹⁰

X[erophloea] major Fletcher 1930a: 42, 45, 46, 47, 48, 50 [Ecology] 11

Xerophloea major Lawson 1931a: 169; figs. 13, 13a [Described, illustrated, catalogued] ^{1, 3, 5, 7, 13}:160 [Key]:165 [Comparative note]:159 [Listed] ¹⁶

[Xerophloea] major Osborn 1932a: 514 [Comparative notel Xerophloea major Lowry 1933a: 68 [Ecology] 12

Xerophloea major Felt and Chamberlain 1935a: 13 [Ecology] ³ [Xerophloea] major De Long and Caldwell 1937c: 16 [Catalogued] ^{1, 3, 5, 7, 13}

X[erophloea] major Brimley 1938a: 93 [Listed] 6

Xerophloea major Carpenter 1940a: 670 [Ecology]

Xerophloea major Smith 1940a: 447 ([Ecology] 14

Xerophloea major Smith 1940b: 388 [Ecology] 14

Xerophaloea [sic] major Padley 1941a: 394 [Listed] 15

Xerophloea major Wene and Dominick 1941a: 122 [Listed] ¹ [Xerophloea] major De Long and Knull 1946a: 26 [Catalogued] ^{1,3,5,7,13}

[Xerophloea] major Osborn and Knull 1947a: 330 [Listed] ¹⁰
Xerophloea major De Long 1948a: 170; figs. 21, 182 [Described, illustrated, ecology, catalogued] ^{7, 8, 13, 20}:169 [Key]

[Xerophloea] major Oman 1949a: 28 [Catalogued] 17, 21

[Xerophloea] major Young 1950a: 55 (3) [Listed] 1, 5, 7, 13, 18

Xerophloea major Borror and De Long 1954a: 257; fig. 20–11B [Illustrated]

X[erophloea] major Fattig 1955a: 10 [Economics] 19

Localities: ¹ Virginia. ² Arkansas. ³ New York. ⁴ Long Island. ⁵ New Jersey. ⁶ North Carolina. ⁷ Tennessee. ⁸ Eastern States. ⁹ Connecticut. ¹⁰ Ohio. ¹¹ Texas. ¹² New Hampshire. ¹³ Kansas. ¹⁴ Oklahoma. ¹⁵ Iowa. ¹⁶ United States. ¹⁷ Southeastern States. ¹⁸ Kentucky. ¹⁹ Georgia. ²⁰ Illinois. ²¹ Northeastern States.

minor Lawson

Xerophloea minor Lawson 1931a: 162; figs. 6, 6a [n. sp., illustrated] 1, 2, 3, 4, 5:161 [Key]:165 [Comparative note]

[Xerophloea] minor De Long and Caldwell 1937c: 16 [Catalogued] 1, 2, 3, 4, 5

[Xerophloea] minor De Long and Knull 1946a: 26 [Catalogued]

[Xerophloea] minor Oman 1949a: 28 [Catalogued] 6.8

X[erophloea] minor Fattig 1955a: 10 [Economics] 7

Localities: ¹ Texas. ² Louisiana. ³ Mississippi. ⁴ Florida. ⁵ Arkansas. ⁶ Southeastern States. ⁷ Georgia. ⁸ Central States.

obtusa Lawson

Xerophloea obtusa Lawson 1931a: 162; figs. 8, 8a [n. sp., illustrated] ¹:160 [Key]

[Xeropholea obtusa De Long and Caldwell 1937c: 16 [Catalogued] ¹ [Xerophloea] obtusa De Long and Knull 1946a: 26 [Catalogued] ¹ [Xerophloea] obtusa Oman 1949a: 28 [Catalogued] ¹

Localities: 1 California.

oracilis. Typographical error for Xerophloea oraclis Lawson.

oraclis Lawson

Xerophloea oraclis Lawson 1931a: 165; figs. 10, 10a [n. sp., illustrated] 1 :160 [Key]

[Xerophloea] oraclis Osborn 1935a: 143 [Comparative note]

[Xerophloea] oracilis [sic] De Long and Caldwell 1937c: 16 [Catalogued] ¹

[Xerophloea] oraclis De Long and Knull 1946a: 26 [Catalogued] ¹ [Xerophloea] oraclis Oman 1949a: 28 [Catalogued] ¹

Localities: 1 Arizona.

peltata Uhler. See Xerophloea viridis Fabricius.

robusta Lawson

Xerophloea robusta Lawson 1931a: 164; figs. 2, 2a [n. sp., illustrated, comparative note] 1, 2, 4:160 [Key]

[Xerophloea] robusta De Long and Caldwell 1937c: 16 [Catalogued] 1, 2, 4

[Xerophloea] robusta De Long and Knull 1946a: 26 [Catalogued] $^{1,\ 2,\ 4}$

[Xerophloea] robusta Oman 1949a: 29 [Catalogued] ³

Localities: ¹ Texas. ² Arizona. ³ Southwestern States. ⁴ New Mexico.

sidnica Stål. See Rubria sidnica Stål.

sordidudula. Typographical error for $Xerophloea\ sordidula\ Stål$. See $Xerophloea\ viridis\ Fabricius$.

sordidula Stål. See $Xerophloea\ viridis$ Fabricius.

tenuata Lawson

Xerophloea tenuata Lawson 1931a: 165; figs. 7, 7a [n. sp., illustrated] ¹:160 [Key]

[Xerophloea] tenuata De Long and Caldwell 1937c: 16 [Catalogued] ¹

[Xerophloea] tenuata De Long and Knull 1946a: 26 [Catalogued] ¹ [Xerophloea] tenuata Oman 1949a: 29 [Catalogued] ¹

LOCALITIES: 1 California.

tuberculata Osborn

Xerophloea tuberculata Osborn 1938a: 16; pl. IV, fig. 23 [n. sp., illustrated] $^{\rm 1}$

LOCALITIES: 1 British Guiana.

vanduzeei Lawson

Xerophloea vanduzeei Lawson 1931a: 161; figs. 5, 5a [n. sp., illustrated] ¹:160 [Key]:162, 163 [Comparative notes]

[Xerophloea] randuzeei De Long and Caldwell 1937c: 16 [Catalogued] ¹

Xerophloea vanduzeei Essig and Usinger 1940a: 156 [Listed]

X[erophloea] vanduzeei Bohart 1943a: 345 [Parasites] 1. 2

Xerophloea vanduzeei Severin, Horn and Frazier 1945a: 337-348; figs. 1A-C [Disease vector, life history, illustrated] ¹

[Xerophloea] vanduzeei De Long and Knull 1946a: 26 [Catalogued] ¹

Xerophloea vanduzeei Severin 1947b: 219 [Feeding punctures] 1

[Xerophloea] vanduzeei Oman 1949a: 29 [Catalogued] 1

Xerophloea vanduzeei Severin 1949b: 194 [Nonvector] 1

Xerophloea vanduzeei Black 1953d: 85 [Disease vector]

Localities: ¹ California. ² West Anacapa Island.

virescens Stål. See Xerophloea viridis Fabricius.

viridis Fabricius

[Cercopis] viridis Fabricius 1794a: 50 [n. sp.] ¹ [Cercopis] viridis Weber 1795a: 147 [Listed]

[Cercopis] virens Turton 1802a: 584 Nom. nov. pro Cercopis viridis Fabricius [1794] [nec Cicada viridis Linné 1758] [Described] ¹

[Cercopis] viridis Fabricius 1803a: 94 [Described, catalogued] ²:4 [Listed]

[Cercopis] viridis Donovan 1820a: [6] [Described] ¹ Equals Cicada virens Gmel.

X[erophloea] grisea Burmeister 1839b: [6]; pl. [8], figs. 1–9 [Notes, catalogued, illustrated] ³

X[erophloea] grisea Germar 1839a: 190 [n. sp.] ³

X[erophloea] grisea Burmeister 1846a: [6] [Notes, catalogued] ³

Xerophlaea [sic] grisea Walker 1851b: 840 [Catalogued] ³

Xerophloea grisea Drapiez 1853aa: 699 [Described] 3

X[erophloea] sordidula Stål 1854b: 253 [n. sp.] 4

X[erophloea] virescens Stål 1854b: 253 [n. sp.] 5

Xerophloca [sic] sordidula Walker 1858b: 259 [Catalogued] Xerophloca [sic] virescens Walker 1858b: 259 [Catalogued] ⁵

X[erophloea] grisea Stål 1859b: 288 [Comparative note]

X[erophloea] grisea Stål 1862e: 50 [Catalogued] ⁶

X[erophloea] viridis Stål 1869a: 59 [Catalogued] ² Equals Cercopis viridis Fabr. Equals Xerophloea virescens Stål

Xerophloea virescens Dallas 1870a: 494 Equals Cerc[opis] viridis Fabr.

P[arapholis] peltata Uhler 1877a: 461 [n. sp., ecology] ^{7.8.9.10}.

X[erophloea] viridis Berg 1879d: 252 [Described, catalogued] 3, 15 Equals Cercopis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål

X[erophloea] sordidula Berg 1879d: 253 [Comparative note]

X[erophloea] viridis Berg 1879e: 257 [Described, catalogued] ³·

15. 16 Equals Cercopis viridis Fabr. Equals Xerophloea grisea
Germ. Equals Xerophloea virescens Stål

X[erophloea] sordidula Berg 1879e: 257 [Comparative note]

Xerophloea viridis Berg 1881b: 267 [Notes] ^{17, 18, 19} Xerophloea peltata Uhler 1884a: 248 [Notes] ^{6, 13}

Xerophloea peltata Uhler 1888c: 248 [Notes] $^{6, 13}$

X[erophloea] viridis Smith 1890a: 443 [Listed] ²⁰

Xerophloea viridis Southwick 1892b: 318 [Listed] 20

Parapholis peltata Southwick 1892b: 318 [Listed]

Xerophloea peltata Cockerell 1893a: 364 [Listed] ⁷

Xerophloea peltata Van Duzee 1894a: 281 [Catalogued] 7, 8, 21, 22, 23 Equals Parapholis peltata Uhl.

X[erophloea] viridis Van Duzee 1894a: 281 [Notes] ² (?)

Xerophloea viridis Berg 1895a: 202 [Catalogued] ^{6, 16, 24, 66} Equals Cercopis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål

Xerophloea peltata Gillette and Baker 1895a: 82 [Food plants]

Xerophloea viridis Uhler 1895a: 73 [Listed] ²⁵ Xerophloea grisea Uhler 1895a: 73 [Notes] ²⁵

Xerophloea viridis Berg 1896a: 132 (2) [Listed] ²⁶

Xerophloea viridis Breddin 1897a: 31 [Catalogued] ^{2, 3, 6, 16, 17, 18}
^{24, 27} Equals Cercopis viridis Fabr. Equals Xerophloea grisea
Germ. Equals Xerophloea virescens Stål Equals Mesodicus
[foveolatus] Fieb. (?) [in part]

Xerophloea viridis Osborn and Ball 1897a: 177; pl XIX, figs. 1a-f [Life history, illustrated, catalogued] 6.7.8, 13.21, 22, 23, 28, 29, 30, 31, 32, 35 Equals Xerophloea peltata Uhl. Equals Parapholis peltata Uhl. Equals Xerophloea virescens Stål Equals Xerophloea grisea Germ. Equals Cercopis viridis Fabr.

Xerophloea viridis Osborn and Ball 1897b: 615; pl I, figs. 1a-e [Economics, life history, illustrated] 7, 8, 21, 22, 23, 28, 29, 30, 31, 32, 35

[Xerophloea] viridis Baker 1898c: 285 [Comparative note] 3, 7, 8, 23, 33, 34, 35, 59

Xerophloea viridis Bruner 1899a: 111; pl. I, figs. 1a-f [Illustrated] 32 X[erophloea] viridis Smith 1900a: 93 [Listed] 20

Cercopis viridis Sherborn 1902a: 1055 [Catalogued]

[Xerophloea] peltata Henshaw 1903b: 226 [Listed] 7, 8, 9, 10, 11, 12, 13, 14 Equals Parapholis [peltata]

X[erophloea] viridis Wirtner 1904a: 220 [Ecology] 36 [Xerophloea] viridis Crevecoeur 1905a: 235 [Ecology] 33 Xerophloea peltata Crevecoeur 1905a: 235 [Ecology] 33

Xerophloea viridis Osborn 1905a: 512 [Catalogued] 21 Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål Equals Parapholis peltata Uhl. Equals Xerophloea peltata Uhl.

Equals Cercopis viridis Fabr.

Xerophloea viridis Osborn 1905c: 512 [Catalogued] 21 Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål Equals Xerophloea peltata Uhl. Equals Cercopis viridis Fabr. Equals Parapholis peltata Uhl.

Xerophloea viridis Kirkaldy 1906c: 274 [Morphology]

Xerophloea peltata Tucker 1907a: 66 [Listed] 33

Xerophloea viridis Van Duzee 1907a: 60 [Notes] 37 [Xerophloea] grisea Germ. Equals [Xerophloea] virescens Stål Equals [Xerophloea] peltata Uhl.

Xerophloea viridis Pierce 1909a: 163, 164, 177 [Parasites] 2, 25, 38, 50 X[erophloea] viridis Smith 1910a: 101 [Listed] 20 Equals [Xerophloeal peltata Uhl.

[Xerophloea] viridis Crumb 1911a: 233 [Food plants] 33 Xerophloea peltata Crumb 1911a: 233 [Ecology] 33

Xerophloea viridis Enderlein 1912a: 117 [Catalogued] 2, 3, 16, 17, 24, 26, 27, 40 Equals Ceropis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål: 156 [Listed] 15

Xerophlea [sic] viridis Hunter 1912a: 64 [Listed] 8

Xerophloea viridis Osborn 1912a: 28 [Predators] :46 [Ecology] 41, 67 Xerophloea viridis Metcalf 1913a: 114; pl. XI, fig. 30 [Venation, illustrated

Xerophloea viridis Barber 1914a: 532 [Listed] 22 Xerophloea viridis Van Duzee 1914a: 53 [Listed] ²³ Xerophloea viridis Metcalf 1915a: 53 (21) [Listed] 41

Xerophloea viridis De Long 1916a: 28 [Key, described, catalogued, ecology | 43 Equals Cercopis viridis Fabr. :29 [Comparative note]

Xerophloea viridis Horsfall 1916a: 354 [Listed] 42

[Xerophloea] viridis Van Duzee 1916a: 68 [Listed] 29 Equals [Xerophloea] grisea Germ. Equals [Xerophloea] virescens Stål Equals [Xerophloea] peltata Uhl.

Xerophloea viridis Van Duzee 1916b: 248 [Listed] ²³

Xerophloea viridis Lathrop 1917a: 122 [Listed] 67

Xerophloea viridis Van Duzee 1917a: 293 [Listed] 23

Xerophloea viridis Van Duzee 1917b: 616 [Catalogued] 7, 8, 12, 13, 14, 20, 21, 22, 23, 30, 31, 32, 33, 43, 44, 45 Equals Cercopis [viridis] Fabr.

Equals [Xerophloea] grisea Germ. Equals [Xerophloea] virescens Stål Equals Parapholis peltata Uhl.

Xerophloea viridis Pierce 1918a: 466 [Parasites] ^{25, 38}

Xerophloea viridis Downes 1919a: 15 [Listed] 46

Xerophloea viridis Lathrop 1919a: 40 [Described, catalogued]
^{29, 67} Equals Cercopsis [sic] viridis Fabr.

Xerophloea viridis Barber 1920b: 148 [Listed] ¹³ [Xerophloea] viridis Britton 1920a: 49 [Listed] ⁴⁷

Xerophloea viridis Lawson 1920a: 106; pl. X, figs. 5, 6, 1 text fig. [Described, illustrated, food plants, catalogued] ³³ Equals Cercopis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål Equals Parapholis peltata Uhl. Equals Xerophloea peltata Gill. and Bak.

Xerophloea viridis Osborn 1921a: 9 [Listed] ²²
Xerophloea viridis Severin 1921c: 20 [Listed] ⁴⁸

Xerophloea viridis Lawson 1922c: 333 [Listed] ³³

Xerophloea viridis Readio 1922a: 238; pl. XXIII, fig. 2; pl. XXIX, fig. 2 [Morphology of ovipositor, illustrated] :236 [Comparative note]

X[erophloea] viridis De Long 1923a: 84 [Described, catalogued, ecology, comparative note] ⁴⁷ Equals Cercopis viridis Fabr. Equals X[erophloea] grisea Germ. Equals X[erophloea] virescens Stål Equals Parapholis peltata Uhl.

Xerophloea viridis Wolcott 1923b: 261 [Food plants] 49

[Xerophloea] viridis Buys 1924a: 40 [Key] 21

Xerophloea viridis Wolcott 1924a: 32 [Predators] 49

Xerophloea viridis De Long 1926a: 22 [Ecology]

Xerophloea viridis Essig 1926a: 210 [Notes, food plants] 7. 23. 29. 30. 31. 45 Equals Cercopis [viridis Fabr.]

Xerophloea viridis Osborn 1926a: 101 [Food plants] 10 :102 [Ecology] 10, 16, 29

Xerophloea viridis Osborn 1926c: 342 [Ecology] 10, 15, 50

Xerophloea viridis Osborn 1926d: 101 [Food plants] 10 :102 [Ecology] 10, 16, 29

Xerophloea viridis Osborn 1926e: 342 [Ecology] ^{10, 15, 50} Xerophloea viridis Osborn 1926f: 48 [Economics] ^{10, 16, 70}

Xerophloea grisea Sherborn 1926c: 2839 [Catalogued]

Xerophloea viridis Downes 1927a: 18 [Listed] 46

Xerophloea viridis Stearns 1927a: 10 [Food plants] 51

X[erophloea] viridis Leonard 1928a: 162 [Listed] 21, 71

Xerophloea viridis Osborn 1928b: 238; figs. 21a-f [Described, illustrated] 68: 237 [Key]: 202 [Ecology] 7: 370 [Listed] 68

Xerophloea viridis Knowlton 1929a: 47 [Listed] 31

Xerophloea viridis Lawson 1929a: 41, 46 [Ecology] 33

Xercphloea viridis Osborn 1929b: 84 [Distribution] 49, 55, 72 :93 [Ecology] 15, 29, 49

Xerophloea viridis Fletcher 1930a: 42, 45, 46, 47, 48, 50 [Ecology] 8

Xerophloea viridis Hendrickson 1930: 81, 167 [Ecology] ²⁸

Xerophloea viridis Lawson 1930c: 38 [Ecology] ³³ Xerophloea viridis Dozier 1931a: 4 [Ecology] ¹¹

Xerophloea viridis Knowlton 1931b: 71 [Food plants] 31

Xerophloea viridis Lawson 1931a: 166; figs. 12, 12a [Described, illustrated, catalogued] ^{29, 32, 35, 52, 59} Equals Cercopis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål Equals Parapholis peltata Uhl. :161 [Key] :161, 162, 165 [Comparative notes] :159 [Listed] ²⁹

Xerophloea viridis Knowlton and Cutler 1932a: 111 [Listed] 31

Xerophloea viridis Osborn 1935a: 141; figs 14a—f [Described, illustrated, food plants, catalogued] ^{15. 29. 49} Equals Cercopis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål Equals Parapholis peltata Uhl. Equals Xerophloea peltata Uhl. :114 [Distribution] ^{49. 55. 72} :143 [Comparative note]

Xerophloea breviceps Osborn 1935a: 143; figs. 15a, b [n. sp., illustrated] 49

Xerophloea viridis Knowlton and Allen 1936a: 271 [Food plants] ³¹
Xerophloea viridis Oman 1936e: 398; figs. 4, 4a, 5, 5a [Described, illustrated, catalogued] ^{3.7.16.17.50.53.54.55.56.57} Equals Cercopis viridis Fabr. Equals Xerophloea grisea Germ. Equals Xerophloea virescens Stål Equals Xerophloea sordidula Stål Equals Parapholis peltata Uhl :395 Equals Cercopis viridis Fabr. Equals X[erophloea] grisea Germ. :396 [Key] :398, 399 [Comparative notes]

Xerophloea viridis Wolcott 1936a: 81 [Ecology, predators, com-

parative note] 49

Xerophloea breviceps Wolcott 1936a: 81 [Notes] 49

Xerophloea viridis Carpenter 1937a: 85, 88 [Ecology] 58

[Xerophloea] viridis De Long and Caldwell 1937c: 16 [Catalogued]

X[erophloea] viridis Brimley 1938a: 93 [Listed] 41
Xerophloea viridis Fox 1938a: 33 [Ecology] 73

Xerophloea viridis Osborn 1938a: 16 [Described, catalogued, comparative note] ^{2, 10, 15, 16, 29, 37, 49, 60, 61, 62} Equals Ceropis [sic] viridis Fabr. Equals Xerophloea grisea Germ. Equals Parapholis peltata Uhl.

Xerophloea viridis Carpenter 1939a: 423, 428, 429, 431, 434,

435 [Ecology] ⁵⁸

Xerophloea viridis Martorell and Salas 1939a: 238 [Listed] ^{54, 74} Xerophloea viridis Osborn 1939a: 118; figs. 45a-f [Economics,

illustrated 15, 50, 63

Xerophloea viridis Carpenter 1940a: 641, 667, 669 [Ecology]

Xerophloea viridis Smith 1940a: 447 [Ecology] 58 Xerophloea viridis Smith 1940b: 388 [Ecology] 58

Xerophloea viridis Evans 1941d: 120; figs. 7a-c [Illustrated]

Xerophaloea [sic] viridis Padley 1941a: 394 [Listed] ²⁸

Xerophloea viridis Wolcott 1941a: 51 [Food plants] 49 Xerophloea viridis Christensen 1942a: 36 [Food plants] 16

Xerophloea viridis Christensen 1942b: 339 [Listed] 16, 64

Xerophloea viridis da Costa Lima 1942a: 88; fig. 101 [Illustrated]

Xerophloea viridis Bohart 1943a: 345 [Parasites] 16, 25, 75

Xerophloea viridis Medler 1943a: 31 [Described, catalogued] ⁶⁵ Equals Cercopis viridis Fabr.

Xerophloea viridis Bruner, Scaramuzza and Otero 1945a: 11

[Food plants] 10

Xerophloea viridis Soukup 1945a: 276 [Listed] ^{3,16,17,53,54} Equals Parapholis peltata Uhl. Equals X[erophloea] virescens Stål Equals X[erophloea] sordidudula [sic] Stål Equals X[erophloea] grisea Germ. Equals Cercopis viridis Fabr.

Xerophloea viridis Bennett and Munck 1946a: 58 [Disease vector] [Xerophloea] viridis De Long and Knull 1946a: 26 [Catalogued] 7, 8, 23, 30, 31, 33, 35, 45, 52, 59, 69 Equals Cercopis viridis Fabr. Equals

Xerophloea grisea Germ.

Xerophloea viridis Knowlton and Harmston 1946a: 384 [Predators]

Xerophloea viridis Knowlton, Maddock and Wood 1946a: 382 [Predators] 31

Xerophloea viridis Torres 1946b: 31 [Economics] 16

Xerophloea viridis Evans 1947a: 129; figs. 4A, H, O, T [Illustrated] :131 [Listed] ¹ Equals Cercopis viridis Fabr. :127 [Ecology] ^{15,50}

[Xerophloea peltata] Evans 1947a: 130 [Listed] ⁵⁰ Equals Parapholis peltata Uhl.

Xerophloea viridis Fautin 1947a: 306 [Ecology] 31

[Xerophloea] viridis Osborn and Knull 1947a: 330 [Listed] 68

Xerophloea viridis De Long 1948a: 170 [Described, catalogued, ecology] ^{29,76} Equals Cercopis viridis Fabr. Equals Xerophloea

grisea Germ. Equals Xerophloea virescens Stål Equals Parapholis peltata Uhl. :169 [Key]

Xerophloea viridis Hayward 1948a: 484, 503 [Ecology] 31

Xerophloea viridis Metcalf and Bruner 1949a: 99; pl. 4, figs. 1A-E [Notes, illustrated] 2, 6, 9, 10, 13, 16, 45 :91 [Listed] 10, 15, 50

[Xerophloea] viridis Oman 1949a: 29; pl. 5, fig. 1; pl. 26, fig. 1 [Illustrated, catalogued] 29 Equals Cercopis [viridis Fabr.] Equals [Xerophloea] sordidula Stål Equals [Xerophloea] virescens Stål Equals [Xerophloea] peltata Uhl. :28; pl. 2, fig. 1 [Nymph described, illustrated] Equals Parapholis peltata Uhl. :28, 29 Equals Xerophloea grisea Germ.

Xerophloea viridis Wolcott 1950a: 112 [Notes, ecology] 49:113

[Comparative note]

Xerophloea breviceps Wolcott 1950a: 113 [Notes] 49

Xerophloea viridis Caldwell in Caldwell and Martorell 1952a: 23: pl. 10 [Described, illustrated, ecology, catalogued] 39, 49, 77 Equals Cercopis viridis Fabr. Equals Xerophloea breviceps Osb. Xerophloea viridis Haupt 1953a: 7 [Notes] 15, 50

X[erophloea] viridis Fattig 1955a: 10 [Economics] 12

Xerophloea viridis Wolfe 1955c: 26 [Notes, ecology] 45:29, 32, 33 [Food plants]

LOCALITIES: 1 America. 2 West Indies. 3 Brazil. 4 Locality unknown. ⁵ Minas Gerais. ⁶ Rio de Janeiro. ⁷ Colorado. ⁸ Texas. ⁹ Mexico. Cuba. ¹¹ Haiti. ¹² Georgia. ¹³ Massachusetts. ¹⁴ Maryland. ¹⁵ South America. ¹⁶ Argentina. ¹⁷ Chile. ¹⁸ Valdivia. ¹⁹ Araucania. ²⁰ New Jersey. 21 New York. 22 Florida. 23 California. 24 Uruguay. 25 St. Vincent Island. ²⁶ Tierra del Fuego. ²⁷ Patagonia. ²⁸ Iowa. ²⁹ United States. ³⁰ Oregon. ³¹ Utah. ³² Nebraska ³³ Kansas. ³⁴ Alabama. ³⁵ Arizona. 36 Pennsylvania. 37 Jamaica. 38 Grenada. 39 Caja de Muertos Island. 40 Falkland Islands. 41 North Carolina. 42 Missouri. 43 Tennessee. 44 Mississippi. 45 Washington. 46 British Columbia. 47 Connecticut. 48 South Dakota. 49 Puerto Rico. 50 North America. Virginia.
 Montana.
 Venezuela.
 Central America.
 Panama.
 Vucatan.
 New Mexico.
 Bolivia. 61 Guatemala. 62 Barbados. 63 Southern States. 64 Rio Negro 65 Minnesota. 66 Buenos Aires. 67 South Carolina. 68 Ohio. 69 Eastern States. 70 Northern United States. 71 Long Island. 72 Greater An-73 Idaho. 74 Monagas. 75 Western Hemisphere. 76 Illinois. 77 Viegues Island.

zionis Lawson

Xerophloea zionis Lawson 1931a: 161: figs. 11, 11a [n. sp., illustrated, comparative note] 1 :160 [Key]

[Xerophloea] zionis De Long and Caldwell 1937c: 16 [Catalogued] 1 [Xerophloea] zionis De Long and Knull 1946a: 26 [Catalogued] 1 [Xerophloea] zionis Oman 1949a: 29 [Catalogued] 1

LOCALITIES: 1 Utah.

624564--62---5

Tribe PETALOCEPHALINI Metcalf

Genus Turitia Schumacher

Haplotype Turitia uniformis [n. sp.] Schumacher 1912b: 248

Type Turitia uniformis Evans 1947a: 131

Turitia Schumacher 1912b: 248 [gen. n.]

Naudé 1926a: 12 [Described, catalogued]

Neave 1940b: 593 [Catalogued]

Schulze, Kükenthal, and Heider 1940a: 3589 [Cata-

logued]

Evans 1947a: 131 [Catalogued]

uniformis Schumacher

Turitia uniformis Schumacher 1912b: 248 [n. sp.] ¹ Turitia uniformis Evans 1947a: 131 [Listed] ¹ Turitia uniformis Evans 1955a: 6 [Listed] ²

Localities: 1 Cameroons. 2 Africa.

Genus Funkikonia Kato

Orthotype Ledra tuberculata Kato 1931e: 438

Type Ledra tuberculata Evans 1947a: 130

Type Ledra tuberculata Esaki and Ito 1954a: 31

Funkikonia Ka

Kato 1931e: 438 [gen. n.] :432 [Key] Matsumura 1932e: 197 [Catalogued] Neave 1939b: 427 [Catalogued] Evans 1947a: 130 [Catalogued]

Esaki and Ito 1954a: 31 [Catalogued, catalogue of

species from Japan]

tuberculata Kato

Ledra tuberculata Kato 1929a: 545; text figs. 2a-c [n. sp., illustrated] 1

[Funkikonia] tuberculata Kato 1931e: 438 [Catalogued] Ledra tuberculata Kato

Funkikonia tuberculata Kato 1933b: pl, 35, fig. 5 [Illustrated] ²

Funkikonia tuberculata Kato 1933p: 30 [Listed] 2

[Funkikonia tuberculata] Evans 1947a: 130 [Listed] ¹ Equals Ledra tuberculata Kato

Funkikonia tuberculata Esaki and Ito 1954a: 31 [Catalogued] ¹ Equals Ledra tuberculata Kato

Localities: 1 Formosa. 2 Japan.

Genus Neotituria Kato

ORTHOTYPE Ledropsis kongosana Kato 1932b: 220

Type Ledropsis kongosana Evans 1947a: 130

Type Ledropsis kongosana Esaki and Ito 1954a: 35

Neotituria Kato 1932b: 220 [gen. n.]

Neopetalo- Kato 1932b: 229 [Zoogeography]

cephala [sic]

Neotituria Evans 1947a: 130 [Catalogued]

Neave 1950a: 173 [Catalogued]

Esaki and Ito 1954a: 35 [Catalogued, catalogue of

species from Japan]

kongosana Matsumura

Ledropsis kongosana Matsumura 1915a: 173; pl. I, fig. 15 [n. sp., illustrated] ¹:157, 183 [Listed] ¹

Ledropsis kongosana Matsumura 1931a: [1241]; 1 text fig. [Described, illustrated] ²

Neotituria kongosana Kato 1932b: 220 [Described, catalogued] Equals Ledropsis [kongosana] Mats.

Neotituria kongosana Kato 1933b: pl. 33, figs. 7, 9 [Illustrated] ²: pl. 33, fig. 8 [Nymph illustrated] ²

Neotituria kongosana Kato 1933d: 15 [Listed] ³

Neotitulia [sic] kongosana Kato 1933h: 87 [Listed]

Neotituria kongosana Kato 1933p: 28 [Listed] ²

Neotituria kongosana Kato 1935c: 3, 5 [Catalogued] ^{1, 4} Equals Ledropsis kongosana Mats.

[Neotituria kongosana] Evans 1947a: 130 Equals Ledropsis kongosana Mats.

Neotituria kongosana Esaki and Ito 1954a: 35 [Catalogued] ^{1, 3} Equals Ledropsis kongosana Mats.

Localities: ¹ Korea. ² Japan. ³ Manchuria. ⁴ Manchukuo.

Genus Tituria Stål

Logotype Petalocephala nigromarginata Stål

Pseudotype [Tituria] planata Distant 1907g: 185

Pseudotype T[ituria] planata Distant 1908g: 159

PSEUDOTYPE T[ituria] planata Oshanin 1912a: 100

PSEUDOTYPE Tituria planata Schmidt 1928b: 140

PSEUDOTYPE Membracis planata Kato 1931e: 432 PSEUDOTYPE Membracis planata Evans 1947a: 131

PSEUDOTYPE Membracis planata Esaki and Ito 1954a: 41

[Petalocephala] Stål 1865b: 158 [subg. n.] (Tituria) Tituria

Stål 1866a: 102 [Described, catalogued]:100 [Key]

Stål 1869a: 59 [Listed] Stål 1870c: 732 [Notes]

Atkinson 1885b: 96 (23) [Described, catalogued]

Hansen 1890a: 68 [Taxonomy] Waterhouse 1902a: 377 [Listed] Hansen 1903b: 65 [Taxonomy]

Distant 1907g: 185 [Notes, catalogued, new species from various regions] :188 [Comparative note]

Kirkaldy 1907d: 25 [Key]

Distant 1908g: 159 [Key, described, zoogeography,

catalogued]

Distant 1910e: 230 [Zoogeography, catalogued]

Oshanin 1910a: 154 [Catalogued]

Oshanin 1912a: 100 [List of species from the Pale-

arctic Region]

Schumacher 1912b: 245 [Comparative note]

Schumacher 1915a: 92 [Listed] Handlirsch 1925a: 1120 [Listed]

Singh-Pruthi 1925b: 214 [Comparative note]

Naudé 1926a: 8 [Described] Schmidt 1928b: 140 [Catalogued]

Haupt 1929c: 239 [Listed]

Kato 1931e: 432 [Catalogued, a new species from Formosa, zoogeography] :431 [Key, notes]

Kato 1932b: 221 [Comparative note]

Wu 1935a: 68 [Catalogued, catalogue of species from

China]

Petalocephala

(Tituria Stål) Schulze, Kükenthal, and Heider 1938a: 3492 [Catalogued]

Tituria

Neave 1940b: 501 [Catalogued] Bohart 1941a: 106 [Parasites]

China 1941a: 255 [Comparative note] Evans 1947a: 131 [Catalogued]

Villiers 1952a: 223 [Described, review of species from

Africa, zoogeography]

Esaki and Ito 1954a: 41 [Catalogued, catalogue of

species from Japan]

Evans 1955a: 7 To Epiclinata Metc. [error]

Jacobi (var.) [colorata]. See Tituria colorata var. — Jacobi.
Walker (var.) [antica]. See Tituria antica var. — Walker.

acutangula. Typographical error for Tituria acutangulata Distant.

acutangulata Distant

Tituria acutangulata Distant 1908g: 161; fig. 107 [n. sp., illustrated] 1, 2, 3

Tituria acutangula [sic] Melichar 1914b: 120 [Catalogued] ³

Localities: 1 Northern India. 2 Madras. 3 Java.

angulata Matsumura

Petalocephala angulata Matsumura 1912a: 32 [n. sp.] ¹

Tituria angulata Schumacher 1915a: 92 [Catalogued] ¹ Equals Petalocephala angulata Mats.

Tituria angulata Kato 1928e: 226; text fig. 2 [Illustrated, catalogued] ¹ Equals Petalocephala angulata Mats.

Tituria angulata Kato 1929a: 547 [Comparative note]

[*Tituria*] angulata Kato 1931e: 432; fig. 9 [Illustrated, catalogued] ¹ Equals *Petalocephala angulata* Mats. :433 [Compartive note]

Tituria angulata Esaki 1932b: [1744]; 1 fig. [Described, illustrated ²

Tituria angulata Kato 1933b: pl. 33, fig. 1 [Illustrated] ² : pl. 33, fig. 2 [Nymph illustrated] ²

Tituria angulata Kato 1933p: 28 [Listed] ²

Tituria angulata Esaki 1950a: 286; fig. 759 [Described, illustrated] ²

Tituria angulata Esaki and Ito 1954a: 41 [Catalogued]^{1,2,3} Equals Petalocephala angulata Mats.

Localities: 1 Formosa. 2 Japan. 3 Yakushima.

antica Walker

Epiclines antica Walker 1858b: 251 [n. sp.] 1

Tituria antica Distant 1910e: 230; pl XXI, figs. 22, 22a [Notes, illustrated, catalogued] ¹ Equals Epiclines antica Walk.

T[ituria] antica Naudé 1926a: 8 [Described, catalogued] ¹ Equals Epiclines antica Walk.

Tituria antica Naudé 1929c: 4 [Described] ¹
Tituria antica Evans 1955a: 6 [Listed] ²

Localities: 1 Natal. 2 Africa.

antica var.-Walker

[Epiclines antica] var.—Walker 1858b: 252 [n. var.] ¹ [Tituria antica] var.—Naudé 1926a: 9 [Described] ¹ [Tituria antica] var.—Naudé 1929c: 4 [Described] ¹

Localities: 1 Natal.

assamensis Distant

[Tituria] assamensis Distant 1907g: 188 [nom. nud., comparative note]

Tituria assamensis Distant 1908g: 161 [n. sp.] 1

Localities: 1 Assam.

borneensis Distant

Tituria borneensis Distant 1907g: 186 [n. sp.] ¹:187 [Comparative note]

Localities: 1 Borneo.

chersonesia Distant

Tituria chersonesia Distant 1907g: 186 [n. sp.] ¹:187 [Comparative note]

Localities: 1 Singapore Island.

chinensis Distant

Tituria chinensis Distant 1907g: 187 [n. sp.] ¹ T[ituria] chinensis Wu 1935a: 68 [Catalogued] ¹ Tituria chinensis Bohart 1943a: 357 [Parasites] ²

Localities: 1 Western China. 2 Hainan Island.

colorata Jacobi

Tituria colorata Jacobi 1944a: 39 [n. sp.] 1

Localities: 1 Fukien.

colorata var.—Jacobi

[Tituria colorata] var.—Jacobi 1944a: 39 [n. var.] 1

LOCALITIES: 1 Fukien.

costalis Jacobi

Tituria costalis Jacobi 1944a: 39 [n. sp.] 1

Localities: 1 Fukien.

cuneata Distant

Tituria cuneata Distant 1908g: 162; fig. 108 [n. sp., illustrated] ¹ T[ituria] cuneata Jacobi 1944a: 39 [Comparative note]

Localities: 1 Burma.

expansa Stål. See Epiclinata planata Fabricius.

flavomarginata Melichar. See Tettigella [?] flavomarginata Melichar. Family TETTIGELLIDAE.

fuscipennis Kato

Tituria fuscipennis Kato 1929a: 546; pl. figs. 5a-b [n. sp., illustrated] ¹

[Tituria] fuscipennis Kato 1931e: 433 [Catalogued] ¹

Tituria fuscipennis Kato 1933b: pl. 33, fig. 3 [Illustrated] ²

Tituria fuscipennis Kato 1933p: 28 [Listed] 2

Tituria fuscipennis Esaki and Ito 1954a: 42 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

hebes Walker

Epiclines hebes Walker 1858a: 100 [n. sp.] 1

Epiclines hebes Stål 1862b: 501 [Catalogued] To Petalocephala planata Fabr. [error]

[Tituria hebes] Stål 1866a: 103 Equals Epiclines Walk.

Epiclines hebes Atkinson 1885b: 96 (23) To Tituria planata Fabr. [error]

Tituria hebes Distant 1907g: 186 [Notes, catalogued] ¹ Equals Epiclines hebes Walk.

Epiclines hebes Distant 1908g: 160 [Listed] ¹
Tituria hebes Schmidt 1928b: 140 [Catalogued] ¹

Localities: 1 Java.

javanensis Distant

Tituria javanensis Distant 1907g: 187 [n. sp.] 1

Localities: 1 Java.

laboulbenii Signoret

Epiclines laboulbenii Signoret in Fairmaire and Signoret 1858a: 341 [n. sp.] ¹

Epiclines laboulbenii Signoret in Fairmaire and Signoret 1858b: 337 [n. sp.] ¹

T[ituria] laboulbenii Stål 1866a: 103 [Described, catalogued] ¹ Equals Epiclines laboulbenii Sign.

Tituria laboulbenii Haglund 1899a: 54 [Described, catalogued] ²
Tituria laboulbenii Jacobi 1912a: 33 [Notes, catalogued] ³:20
[Listed] ^{8, 9}

Tituria laboulbenii Schumacher 1912b: 245 [Described] ^{4, 5, 6, 7} T[ituria] laboulbenii Villiers 1952a: 223; fig. 312 [Described, illus-

trated] 2, 10, 11

T[ituria] laboulbenii Evans 1955a: 6 [Listed] 12

Localities: ¹ Calabar. ² Cameroons. ³ Uganda. ⁴ Togo. ⁵ Northern Cameroons. ⁶ Southern Cameroons. ⁷ Spanish Guinea. ⁸ Tropical Western Africa. ⁹ Tropical Central Africa. ¹⁰ Nigeria. ¹¹ Guinea. ¹² Africa.

nigromarginata Stål

P[etalocephala (Tituria)] nigromarginata Stål 1865b: 158 [n. sp.] ¹
Tituria nigromarginata Atkinson 1886b: 198 (58) [Catalogued] ¹
Equals Petalocephala [nigromarginata Stål]

LOCALITIES: 1 Malacca.

obliqua Walker

Epiclines obliqua Walker 1857b: 171 [n. sp.] ¹ [Epiclines] obliqua Dohrn 1859a: 93 [Listed] ²

Epiclines obliqua Walker 1859a: 395 [n. sp., reprinted] ¹ T[ituria] obliqua Distant 1908g: 162 [Comparative note] ²

LOCALITIES: 1 Sarawak. 2 Borneo.

obtusa Kato

[Tituria] obtusa Kato 1931e: 432; fig. 8 [n. sp., illustrated] ¹
Tituria obtusa Matsumura 1932e: 197 [Catalogued] ²
Tituria obtusa Kato 1933b: pl. 33, fig. 4 [Illustrated] ²
Tituria obtusa Kato 1933p: 28 [Listed] ²
Tituria obtusa Esaki and Ito 1954a: 42 [Catalogued] ¹

Localities: 1 Formosa. 2 Japan.

obtusa Walker. See Thlasia obtusa Walker.
planata Fabricius. See Epiclinata planata Fabricius.
potanini Melichar. See Petalocephala potanini Melichar.

timorensis Distant

 $Tituria\ timorensis\ Distant\ 1907g$: 187 [n. sp.] ¹

Localities: 1 Timor.

Genus Parapetalocephala Kato

ORTHOTYPE Parapetalocephala montana [n. sp.] Kato 1931e: 435 Type Parapetalocephala montana Evans 1947a: 130 Type Parapetalocephala montana Esaki and Ito 1954a: 36

Parapetalocephala Kato 1931e: 435 [gen. n.] :432 [Key] Matsumura 1932e: 197 [Catalogued] Neave 1940a: 586 [Catalogued] Evans 1947a: 130 [Catalogued]

Esaki and Ito 1954a: 36 [Catalogued, catalogue of

species from Japan]

montana Kato

[Parapetalocephala] montana Kato 1931e: 435; fig. 2 [n. sp., illustrated] ¹

Parapetalocephala montana Matsumura 1932e: 197 [Catalogued] ² Parapetalocephala montana Kato 1933b: pl. 31, fig. 2 [Illustrated] ²

trated] ²
Parapetalocephala montana Kato 1933p: 29 [Listed] ²

Parapetalocephala montana Evans 1947a: 130 [Listed] ¹
Parapetalocephala montana Esaki and Ito 1954a: 36 [Catalogued] ¹

Localities: 1 Formosa. 2 Japan.

Genus Bascarrhinus Fowler

Haplotype Bascarrhinus platypoides [n. sp.] Fowler 1898a: 214 Type Bascarrhinus platypoides Evans 1947a: 129

Bascarrhinus Fowler 1898a: 214 [gen. n.]

> Waterhouse 1902a: 43 [Listed] Kirkaldy 1907d: 87 [Kev] Jacobi 1914a: 382 [Taxonomy]

Bascarhinus [sic]

Melichar 1924a: 196(2) [Taxonomy]

Bascarrhinus

Schulze, Kükenthal, and Heider 1926c: 375 [Cata-

logued

Neave 1939a: 398 [Catalogued] Evans 1947a: 129 [Catalogued]

plataleoides Jacobi

Bascarrhinus plataleoides Jacobi 1914a: 382 [n. sp.] 1

LOCALITIES: 1 Ecuador.

platypoides Fowler

Bascarrhinus platypoides Fowler 1898a: 214; pl. 13, fig. 11

[n. sp., illustrated] 1

Bascarrhinus platypoides Jacobi 1905c: 169 [Comparative note] Bascarrhinus platypoides Jacobi 1914a: 382 [Catalogued, comparative note] 1

Bascarrhinus platypoides Evans 1947a: 129 [Listed] 1

Localities: 1 Panama.

Genus Destinia Nast

ORTHOTYPE Destinia maja [n. sp.] Nast 1952b: 35 (3)

Destinia Nast 1952b: 35 (3) [gen. n.] :34 (2) [Listed]

maja Nast

Destinia maja Nast 1952b: 36 (4); pl. V, figs. 7-9; pl. VI, figs. 10-15 [n. sp., illustrated] 1:34 (2) [Listed]

Localities: 1 Sumatra.

producta Nast

Destinia producta Nast 1952b: 37 (5); pl. VI, figs. 16-18; pl. VII, figs. 19-22 [n. sp., illustrated] 1 :34 (2) [Listed]

Localities: 1 Sumatra.

Genus Petalocephala Stål

LOGOTYPE Petalocephala bohemani Atkinson 1885b: 106 (33) Type P[etalocephala] bohemani Distant 1907g: 189

Type P[etalocephala] bohemani Distant 1908g: 162 Type P[etalocephala] bohemani Banks 1910a: 50

Tyep P[etalocephala] bohemani Oshanin 1912a: 100

Type Petalocephala bohemani Schmidt 1930b: 122

Type Petalocephala bohemani Kato 1931e: 433

Type P[etalocephala] bohemani Merino 1936a: 317 Type Petalocephala bohemani Evans 1947a: 130

Type P[etalocephala] bohemani Nast 1952b: 33(1), 34 (2) Type Petalocephala bohemani Esaki and Ito 1954a: 36

Petalocephala Stål 1853b: [gen. n.] Stål 1854b: 251 [Catalogued]

Walker 1858b: 254 [Catalogued] Dohrn 1859a: 68 [List of species]

Stål 1862b: 494 [Synonymy of Walker's species]

Stål 1865b: 158 [Key to species]

Stål 1866a: 103 [Described, catalogued] :100 [Key]

:103, 105 [Comparative notes]
Dallas 1867a: 574 [Comparative note]

Dallas 1870a: 498 [Listed]

Stål 1870c: 732 [Notes, new species from the Philippine Islands]

Walker 1870b: 307 [New species from the Indian Archipelago]

Marschall 1873a: 376 [Catalogued]

Scudder 1882b: 239 [Listed]

Atkinson 1885b: 106 (33) [Described, catalogued] : 96 (23) [Comparative note]

Petalocera [sic] Petalocera [sic] Petalocephala Hansen 1890a: 68 [Taxonomy] Hansen 1903b: 65 [Taxonomy] Henshaw 1903b: 225 [Listed]

Oshanin 1906a: 49 [Catalogued, catalogue of species from the Palearctic Region]

Distant 1907g: 189 [Catalogued, a new species from Singapore Island]

Kirkaldy 1907d: 25 To Camptelasmus [error]

Distant 1908e: 98 [Notes]

Distant 1908g: 162 [Described, catalogued, zoogeography, new species from India] Equals Ledropsis Mel. (nec White) [in part]:159 [Key]

Oshanin 1908b: 414 [Catalogued] Banks 1910a: 50 [Catalogued] Oshanin 1910a: 154 [Listed]

Distant 1912d: 442 [Comparative note] Matsumura 1912a: 32 [Catalogued] Oshanin 1912a: 100 [List of species from the Palearctic Region] Equals *Ledropsis* Mel. [in part] Equals *Camptelasmus* Kirk. [in part]

Schumacher 1912b: 247 [Key to species]

Schumacher 1915a: 92 [A new species from Formosa] Schumacher 1915b: 117 [A new species from Formosa]

Distant 1916a: 217 [Taxonomy, catalogued, new

species from India]

Oshanin 1916a: 78 [Bibliography] Handlirsch 1925a: 1120 [Listed]

Peltocephala
[sic]
Petalocephala

Singh-Pruthi 1925b: 203; p1. XXIII, fig. 178
[Morphology of σ genitalia, illustrated] :214
[Comparative note]

China 1926a: 349 Equals Camptelasmus Spin. (?) [error] Equals Eogypona Kirk. [error]

Naudé 1926a: 9 [Described]: 8, 23, 27 [Comparative notes]

Haupt 1929c: 239 [Listed]

Schmidt 1930b: 122 [Catalogued]

Kato 1931e: 433 [Catalogued, new species from Formosa, zoogeography] :431 [Notes] :432 [Kev]

Appanna and Dover 1932a: 12 [Disease vector]

Chatterjee 1932a: 13 [Disease vector]

Dover 1932c: 27 [Listed] Kato 1932a: 199 [Listed]

Kato 1932b: 221 [Comparative note] :229 [Listed] Appanna and Dover 1933a: 18 [Disease vector]

Merino 1934a: 73 [Zoogeography]

Schulze, Kükenthal, and Heider 1934a: 2597 [Catalogued]

Wu 1935a: 68 [Catalogued, catalogue of species from China] Equals *Ledropsis* Mel. (nec White) [in part]

Evans 1936a: 39 [Described, catalogued, comparative note]

Merino 1936a: 317 [Described, zoogeography, catalogued] Equals *Ledropsis* Mel. (nec. White) [in part]:390 [Listed]

Neave 1940a: 676 [Catalogued]

Metcalf 1944b: 109, 136, 157 [Bibliography]

Evans 1947a: 130 [Catalogued] Equals *Pachyledra* Schum. [error] :129 Equals *Eogypona* Kirk. [error]

Metcalf 1947a: 171 [Zoogeography] Evans 1951a: 6 [Taxonomy]

Peltocephala Pesson 1951a: 1517 [Notes] [sic]

Petalocephala

Nast 1952b: 39 (7) [Catalogued] :33 (1), 34 (2) [Notes, taxonomy] :35 (3), 36 (4) [Comparative notes]

Mathur 1953a: 158 [Listed] :167 [List of species from India]

Esaki and Ito 1954a: 36 [Catalogued, catalogue of species from Japan] Equals *Pachyledra* Schum. [error] Equals *Ledropsis* Mel. (nec Walk.) [in part] Equals *Eogypona* Kirk. [error]

Lindberg 1954a: 203 [A new species from the Canary Islands] :284 [Zoogeography]

Evans 1955a: 7 [Catalogue of species from Belgian Congo, notes] :4 [Zoogeography] Evans 1955b: 4 [Listed]

adelungi Melichar

Ledropsis adelungi Melichar 1902c: 119 (44) [n. sp.] ^{1, 2} [Ledropsis] adelungi Oshanin 1906a: 49 [Catalogued] ^{2, 3}

Petalocephala [adelungi] Oshanin 1910a: 154 Equals Ledropsis adelungi Mel.

[Petalocephala] adelungi Oshanin 1912a: 100 [Listed] 3

Petalocephala adelungi Kusnezov 1931e: 114 [Described, catalogued] ² Equals Ledropsis adelungi Mel. :113 [Comparative note]

Ledropsis] adelungi Wu 1935a: 69 [Catalogued] ² Localities: ¹ Western China. ² Szechwan. ³ China.

afzelii Stål. See Hecalus afzelii Stål. Family HECALIDAE. angulata Matsumura. See Tituria angulata Matsumura.

aurescens Distant

Petalocephala aurescens Distant 1920f: 466 [n. sp.] 1

Localities: 1 New Caledonia.

β Walker (var.) [fusiformis]. See Petalocephala fusiformis var. β Walker.

bainbriggei Distant

Petalocephala bainbriggei Distant 1916a: 220 [n. sp.] 1

P[etalocephala] bainbriggei Singh-Pruthi 1934a: 4 [Catalogued, comparative note]

Localities: 1 Madras.

bicolor Distant

Petalocephala bicolor Distant 1908g: 167 [n. sp.] 1

Localities: 1 Ceylon.

bipunctata Melichar

Petalocephala bipunctata Melichar 1914b: 120 [n. sp.] 1

Localities: 1 Java.

bispecularis Walker. See Amberbakia bispecularis Walker. Family GYPO-NIDAE.

bohemani Stål

P [etalocephala] bohemani Stål 1854b: 251 [n. sp.] 1

Petalocephala bohemanni [sic] Walker 1858b: 255 [Catalogued] 1

[Petalocephala] bohemani Dohrn 1859a: 68 [Listed] 1

Ledropsis bohemani Stål 1859b: 288 [Described, catalogued] ¹ Equals Petalocephala bohemani Stål

Petalocephala bohemani Stål 1862b: 494 [Listed] Petalocephala bohemani Stål 1866a: 104 [Notes]

Petalocera [sic] bohemanni [sic] Hansen 1890a: 46 [Morphology of legs] :68 [Taxonomy]

Petalocera [sic] bohemanni [sic] Hansen 1900c: 336 [Morphology of legs]

Petalocera [sic] bohemanni [sic] Hansen 1903b: 65 [Taxonomy] P[etalocephala] bohemani Distant 1908g: 163 [Comparative note] 1 :162 [Listed] 1

Ledropsis bohemani Bierman 1910a: 50 [Listed] 1, 2

Petalocephala bohemanni [sic] Melichar 1914b: 120 [Catalogued, comparative note] 1

Petalocephala bohemani Lallemand 1929f: 124 [Listed] 3.4

Petalocephata bohemani Schmidt 1930b: 122 [Catalogued]¹

Petalocephala bohemani Kato 1931e: 433 [Listed] ¹ Petalocephala bohemani Evans 1947a: 130 [Listed] ¹

P[etalocephala] bohemani Nast 1952b: 34 (2); pl. V, figs. 1-6 [Described, illustrated, catalogued] 1:39 (7) [Comparative note]

Localities: 1 Java. 2 Sumatra. 2 Mentawai Islands. 4 Siberut.

bohemanni. Typographical error for Petalocephala bohemani Stål. bombayensis Distant. See Petalocephala uniformis Distant. brachycephala Distant. See Petalocephala walkeri Melichar. brevifrons Walker. See Ledracephala brevifrons Walker. carnosa Stål. See Rubria carnosa Stål.

castanea Kato

[Petalocephala] castanea Kato 1931e: 434 [n. sp.] ¹
P[etalocephala] castanea Matsumura 1932e: 197 [Catalogued] ²

Petalocephala castanea Kato 1933b: pl. 32, fig. 1 [Illustrated] ²

Petalocephala castanea Kato 1933p: 29 [Listed] 2

Petalocephala castanea Esaki and Ito 1954a: 37 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

cephalotes Distant

Petalocephala cephalotes Distant 1916a: 218 [n. sp.] 1

Localities: 1 Madras.

chlorocephala Walker

Ledra chlorocephalus Walker 1851b: 825 [n. sp.] 1

[Ledra] chlorocephala Dohrn 1859a: 93 [Listed] ²

 $[Petalocephala\ chlorocephala]$ Stål 1862b: 494 Equals L[edra] $chlorocephala\ Walk.$

P[etalocephala] chlorocephala Walker 1870b: 308 [Comparative note]

Petalocephala chlorocephala Atkinson 1885b: 107 (34) [Described, catalogued] ¹ Equals Ledra chlorocephalus Walk.

Ledropsis fuscipennis Melichar 1903b: 144; pl. IV, fig. 15 [n. sp., illustrated, comparative note] 3:226 [Listed] 3

L[edropsis] fuscipennis Kirkaldy 1906c: 366 [Comparative note]
 Petalocephala chlorocephala Distant 1908g: 166 [Described, catalogued, comparative note]
 Lequals Ledra [chlorocephala Walk.] Equals Ledropsis fuscipennis Mel.

Localities: 1 Northern India. 2 India. 3 Ceylon.

concolor Walker. See Ledra concolor Walker.

confusa Distant

Petalocephala confusa Distant 1908g: 164 [n. sp.] ¹

Localities: 1 Ceylon.

conica Walker

Ledra conica Walker 1851b: 823 [n. sp.] ¹

 $[Ledra]\ conica$ Dohrn 1859a: 93 [Listed] 1

[Petalocephala conica] Stål 1862b: 494 Equals L[edra] conica Walk.

[Ledra] conica de Motschulsky 1863a: 96 [Listed] ¹ Petalocephala conica Kirby 1891a: 170 [Catalogued] ¹

Ledropsis conica Melichar 1903b: 145 [Described, catalogued] ¹ Equals Ledra conica Walk. :226 [Listed] ¹

Ledropsis ståli Melichar 1903b: 143; pl. IV, fig. 16 [n. sp., illustrated] ¹:145 [Comparative note]:226, 248 [Listed] ¹

[Ledropsis] ståli Kirkaldy 1906c: 366 [Comparative note]

Petalocephala conica Distant 1908g: 164 [Described, commensalism, catalogued] ¹ Equals Ledra [conica Walk.] Equals Ledropsis [conica Mel.] Equals Ledropsis ståli Mel. :165 [Comparative note]

L[edropsis] ståli Matsumura 1915a: 174 [Comparative note]

Petalocephala conica Distant 1916a: 218 [Food plants, catalogued]

Petalocephala conica Merino 1936a: 390 [Catalogued]

2

LOCALITIES: 1 Ceylon. 2 Philippine Islands.

conspicua Distant

Petalocephala conspicua Distant 1907g: 189 [n. sp.] ¹
P[etalocephala] conspicua Distant 1912d: 442 [Comparative note]
Localities: ¹ Singapore Island.

convexifrons Schumacher

Petalocephala convexifrons Schumacher 1912b: 247 [n. sp., key] ¹ Petalocephala convexifrons Evans 1955a: 6 [Listed] ²

Localities: 1 Spanish Guinea. 2 Africa.

cultellifera Walker

Ledra cultellifera Walker 1857a: 98 [n. sp.] 1 Ledra punctifera Walker 1858b: 249 [n. sp.] 2

[Ledra] cultellifera Dohrn 1859a: 93 [Listed] ¹

Ledra punctifera Atkinson 1885b: 95 (22) [Described, catalogued] ³ Ledra cultellifera (?) Atkinson 1886b: 198 (58) [Catalogued] ¹

Petalocephala cultellifera Distant 1908g: 164; fig. 109 [Described, illustrated, comparative note, catalogued] 1, 2, 4, 5, 7 Equals Ledra [cultellifera Walk.] Equals Ledra punctifera Walk.

Ledra punctifera Bierman 1910a: 51 [Comparative note]

[Petalocephala] cultellifera Kato 1931e: 433; fig. 10 [Catalogued, illustrated] 2, 4, 6, 7 Equals Ledra cultellifera Walk. Equals Ledra punctifera Walk.

Petalocephala cutellifera [sic] Kato 1933b: pl. 32, fig. 4 [Illustrated] 8

Petalocephala cutellifera [sic] Kato 1933p: 28 [Listed] 8

Petalocephala cultellifera Merino 1936a: 318 [Described, catalogued] 1, 4, 5, 7, 9, 10 Equals Ledra punctifera Walk.: 390 [Catalogued] 11 Equals Ledra [cultellifera Walk.] Equals Ledropsis [cultellifera] Mel.

Petalocephala cutellifera [sic] Esaki and Ito 1954a: 37 [Catalogued] 1, 6, 7, 11, 12 Equals Ledra cutellifera [sic] Walk. Equals Ledra punctifera Walk.

LOCALITIES: ¹ Singapore Island. ² Bengal. ³ West Bengal. ⁴ Sikkim.

Ferak Island.
 Formosa.
 Malay Peninsula.
 Japan.
 Darjeeling.
 Luzon.
 Philippine Islands.
 India.

cutellifera. Typographical error for Petalocephola cultellifera Walker.

declivis Walker

Petalocephala declivis Walker 1870b: 308 [n. sp.] 1

P[etalocephala] declivis Dallas 1870a: 498 [Catalogued] 1

Localities: 1 New Guinea.

dimidiata Stål. See Petalocephala nigrilinea Walker. discolor Uhler. See Ledropsis discolor Uhler.

engelhardti Kusnezov

Petalocephala engelhardti Kusnezov 1931e: 112 [n. sp.] 1, 2, 3

Localities: ¹ Maritime Territory. ²Amurland. ³ Ussuri. expansa Stål. See Epiclinata planata Fabricius.

fasciifrons Melichar

Petalocephala fasciifrons Melichar 1914g: 3 [n. sp.] ¹ P[etalocephala] fasciifrons Evans 1955a: 6 [Listed] ¹

Localities: 1Africa.

formosana Matsumura

Lepropsis [sic] formosana Matsumura 1912a: 29 [n. sp.] 1

Ledropsis formosana Schumacher 1915a: 93 [Catalogued] ¹ Equals Lepropsis [sic] formosana Mats.

[Petalocephala] formosana Kato 1931e: 434 [Catalogued] ¹ Equals Ledropsis formosana Mats.

Petalocephala formosana Kato 1933p: 29 [Listed] 2

Petalocephala formosana Esaki and Ito 1954a: 38 [Catalogued] ¹ Equals Lepropsis [sic] formosana Mats.

Localities: 1 Formosa. 2Japan.

fusiformis Walker

Ledra fusiformis Walker 1851b: 823 [n. sp.] ¹

[Ledra] fusiformis Dohrn 1859a: 93 [Listed] 1

[Petalocephala fusiformis] Stål 1862b: 494 Equals Ledra fusiformis Walk.

LOCALITIES: 1 Hong Kong Island.

fusiformis var. β Walker.

[Ledra fusiformis] var. β Walker 1851b: 823 [n. var.] 1

LOCALITIES: 1 Hong Kong Island.

gibbera Naudé. See Camptelasmus gibber Naudé.

glauca Melichar

Ledropsis glauca Melichar 1903b: 142; pl. IV, fig. 13 [n. sp., illustrated] ¹:226 [Listed] ¹

Ledropsis glauca Kirkaldy 1906c: 366 [Comparative note]

Petalocephala glauca Distant 1908g: 165 [Described, catalogued] ¹ Equals Ledropsis [glauca Mel.]

Localities: 1 Ceylon.

gonzalezi Lindberg

P[etalocephala] gonzalezi Lindberg 1954a: 203; figs. 50a-i [n. sp., ecology, illustrated] 1. 2. 3 :264, 268 [Ecology] :299 [Listed] 1. 2. 3

Localities: ¹ Canary Islands. ² Tenerife. ³ Grand Canary.

granulosa Distant

Petalocephala granulosa Distant 1910g: 196 [n. sp.]1

Petalocephala granulosa Distant 1916a: 219 [Described, catalogued] 1, 2, 3 :220 [Comparative note]

Petalocephala granulosa Singh-Pruthi 1934a: 4 [Notes, food plants catalogued] 2, 3, 4, 5

Petalocephala granulosa Mathur 1953a: 167 [Listed] 2, 8

LOCALITIES: ¹ Bengal. ² Madras. ³ Mysore. ⁴ Bihar. ⁵ Coorg. ⁶ India.

hearsayi Distant

Petalocephala hearsayi Distant 1908g: 163 [n. sp.]¹

Localities: 1 Sikkim.

horishana Matsumura

Ledropsis horishana Matsumura 1912a: 30 [n. sp.] 1

Ledropsis horishana Schumacher 1915a: 93 [Catalogued] 1

[Petalocephala] horishana Kato 1931e: 435 [Catalogued] ¹ Equals Ledropsis horishana Mats.

Petalocephala horishana Kato 1933b: pl. 31, fig. 1 [Illustrated] ²

Petalocephala horishana Kato 1933p: 29 [Listed] ²

Petalocephala horishana Esaki and Ito 1954a: 38 [Catalogued] ¹ Equals Ledropsis horishana Mats.

Localities: 1 Formosa. 2 Japan.

hornei Distant

Petalocephala hornei Distant 1908g: 166 [n. sp.] 1

Localities: 1 North-West Frontier Province.

humerosa Naudé

P[etalocephala] humerosa Naudé 1926a: 10; pl. I, fig. 1 [n. sp., illustrated] ¹

Petalocephala humerosa Naudé 1929c: 5 [n. sp.] 1

Localities: 1 Cape of Good Hope.

624564-62-6

insignis Distant

Petalocephala insignis Distant 1908g: 167; fig. 111 [n. sp., illustrated] ¹

LOCALITIES:1 Sikkim.

kempi Singh-Pruthi

Petalocephala kempi Singh-Pruthi 1936a: 101; pl. VIII, fig. 1; text fig. 116 [n. sp., illustrated] 1

LOCALITIES: 1 South India.

kirbyi Melichar. See Eogypona kirbyi Melichar.

koshunensis Schumacher

Petalocephala koshunensis Schumacher 1915a: 92 [Listed] ¹
Petalocephala koshunensis Schumacher 1915b: 117 [n. sp.] ¹
Petalocephala koshunensis Esaki and Ito 1954a: 39 [Catalogued] ¹

LOCALITIES: 1 Formosa.

latifrons Walker

Ledra latifrons Walker 1851b: 824 [n. sp.] ¹

[Ledra] latifrons Dohrn 1859a: [Listed] ¹

[Petalocephala latifrons] Stål 1862b: 494 Equals L[edra] latifrons Walk.

Petalocephala latifrons Distant 1908g: 166; fig. 110 [Described, illustrated, catalogued] ²· ³· ⁴· ⁶ Equals Ledra [latifrons Walk.] :167 [Comparative note]

Petalocephala latifrons Distant 1916a: 218 [Catalogued] ⁵ Petalocephala latifrons Paiva 1919a: 376 [Listed] ^{3, 4, 6}

LOCALITIES: ¹ Locality unknown. ² Sikkim. ³ Bombay. ⁴ Assam. ⁵ Ceylon. ⁶ Bengal.

manchurica Kato

Petalocephala manchurica Kato 1932b: 221 [n. sp.] 1

Petalocephala manchurica Kato 1933b: pl. 32, fig. 3 [Illustrated] ²

Petalocephala manchurika [sic] Kato 1933d: 15 [Listed] 1

Petalocephala manchurica Kato 1933h: 87 [Listed]

Petalocephala manchurica Kato 1935c: 3, 5 [Catalogued] 3, 4

Petalocephala manchurica [Doi] 1937a: 63 [Listed]

Petalocephala manchurica Esaki and Ito 1954a: 39 [Catalogued]

Localities: ¹ Manchuria. ² Japan. ³ Korea. ⁴ Manchukuo. manchurika. Typographical error for Petalocephala manchurica Kato.

minuta Schumacher

Petalocephala minuta Schumacher 1912b: 246 [n. sp.] 1 :247 [Key]

Petalocephala minuta Evans 1955a: 8 [Catalogued] 2

LOCALITIES: 1 Cameroons. 2 Belgian Congo.

mitellata Naudé. See Camptelasmus mitellata Naudé

nigrilinea Walker

Ledra nigrilinea Walker 1857a: 98 [n. sp.] ¹

L[edropsis] dimidiata Stål 1858d: 452 [n. sp.] ²

[Ledra] nigrilinea Dohrn 1859a: 93 [Listed] 1

[Petalocephala dimidiata] Stål 1866a: 104 Equals Ledropsis dimidiata Stål

Ledra nigrilinea(?) Atkinson 1886b: 198 (58) [Catalogued] ¹ Ledropsis dimidiata Kirby 1891a: 171 [Notes, catalogued] ²

Ledropsis dimidiata Melichar 1903b: 142 [Described, catalogued] ² :248 [Notes] :226 [Listed] ²

Petalocephala nigrilinea Distant 1908g: 168 [Described, catalogued] 1, 2, 4 Equals Ledra [nigrilinea Walk.] Equals Ledropsis dimidiata Stål Equals Ledropsis kirbyi Mel. [error] Equals Eogypona kirbyi Kirk. [error]

P[etalocephala] nigrilinea Distant 1910g: 196 [Comparative note]
P[etalocephala] nigrilinea Distant 1912d: 441 [Comparative note]
P[etalocephala] nigrilinea Distant 1916a: 219 [Comparative note]
Petalocephala nigrilinea China 1926a: 350 Equals E[ogypona] kirbyi Kirk. (error) Equals Ledropsis kirbyi Mel. (error)

Petalocephala nigrilinea Lallemand 1929f: 124 [Listed] 3, 10

Petalocephala nigrilinea Dover 1932c: 36 [Listed]

Petalocephala nigrilinea Chatterjee 1933a: 3 [Disease vector] 5

Petalocephala nigrilinea Chatterjee 1933c: 20 [Listed] 5

Petalocephala nigrilinea Chatterjee 1934a: 1-30; pls. I-II [Life history, disease vector, morphology, illustrated, catalogued] 1 · 2 · 4 · 6 · 7 · 8 · 9 Equals P[etalocephala] bombayensis Dist. [error] Equals Petalocephala uniformis Dist. [error]

Petalocephala nigrilinea Dover and Appanna 1934a: 10; pl. III, fig. 2 [Disease vector, illustrated] ⁵ :3 [Ecology] ⁵

P[etalocephala] nigrilinea Singh-Pruthi 1934a:3 [Comparative note] Petalocephala nigrilinea Chatterjee 1939a: 18, 23 [Listed] ⁴

Petalocephala nigrilinea Evans 1947a: 109 [Symbiosis] ⁵ :127 [Ecology] ⁵

Petalocephala nigrilinea Mathur 1953a: 167 [Listed] 4.5.8.11

Localities: ¹ Singapore Island. ² Ceylon. ³ Sipora. ⁴ Madras. ⁵ India. ⁶ Bombay. ⁷ South India. ⁸ Mysore. ⁹ Burma. ¹⁰ Mentawai Islands. ¹¹ Coorg.

nigromarginata Stål. See Tituria nigromarginata Stål. paykulli Stål. See Hecalus paykulli Stål. Family HECALIDAE.

perakensis Distant

Petalocephala perakensis Distant 1912d: 441 [n. sp.] ^{1, 2} Localities: ¹ Malay Peninsula. ² Perak.

perductalis Kirby

Clovia perductalis Kirby 1891a: 161; pl. V, fig. 2 [n. sp., illustrated] ¹

Ledropsis perductalis Melichar 1903b: 145; pl. IV. figs. 11, 11a [Described, catalogued, illustrated] ¹ Equals Clovia perductalis Kirby :226 [Listed] ¹

Petalocephala perductalis Distant 1908g: 168 [Described, catalogued] ¹ Equals Clovia [perductalis Kirby] Equals Ledropsis [perductalis Mel.]

Petalocephala perductalis Evans 1947a: 129; figs. 4C, L [Illustrated]

Localities: 1 Ceylon.

philippina Stål

P[etalocephala] philippina Stål 1870c: 732 [n. sp.] ¹
Petalocephala philippina Banks 1910a: 50 [Catalogued] ²
Petalocephala philippina Merino 1936a: 390 [Catalogued] ¹

Localities: ¹ Philippine Islands. ² Palawan. planata Fabricius. See Epiclinata planata Fabricius.

platyops Jacobi

Petalocephala platyops Jacobi 1910b: 123; pl. 2, fig. 22 [n. sp., illustrated] ¹:99, 136 [Listed] ¹

P[etalocephala] platyops Jacobi 1912a: 33 [Comparative note] Petalocephala platyops Schumacher 1912b: 246 [Notes, comparative note] 1, 2:247 [Key]

Petalocephala platyops Evans 1955a: 8 [Catalogued] ⁴ :6 [Listed] ³ Petalocephala platyops Evans 1955b: 4 [Catalogued] ⁴

Localities: ¹ Tanganyika. ² Togo. ³ Africa. ⁴ Belgian Congo.

porrigens Walker

Petalocephala porrigens Walker 1870b: 308 [n. sp.] ¹
P[etalocephala] porrigens Dallas 1870a: 498 [Catalogued] ¹
Localities: ¹ Gilolo.

potanini Melichar

Petalocephala potanini Melichar 1902c: 118 (43) [n. sp.] ^{1, 2} [Petalocephala] potanini Oshanin 1906a: 50 [Catalogued] ^{2, 3} Tituria [potanini] Oshanin 1910a: 154 Equals Petalocephala potanini Mel.

[Tituria] potanini Oshanin 1912a: 100 [Listed] 3

P[etalocephala] potanini Wu 1935a: 68 [Catalogued] 2

Localities: 1 Western China. 2 Szechwan. 3 China.

punctatissima Stål

P[etalocephala] punctatissima Stål 1870c: 732 [n. sp., comparative note] ¹

Petalocephala punctatissima Merino 1936a: 390 [Catalogued] 1

LOCALITIES: 1 Philippine Islands.

quadrimaculata Matsumura

Ledropsis 4-maculata Matsumura 1912a: 32 [n. sp.] 1

Ledropsis quadrimaculata Schumacher 1915a: 93 [Taxonomy, catalogued] ¹ To Petalocephala quadrimaculata Mats.] (?)

[Petalocephala] quadrimaculata Kato 1931e: 433 [Catalogued] Equals Ledropsis 4-maculata Mats.

Petatocephala [sic] quadrimaculata Kato 1933b: pl. 32, fig. 6 [Illustrated] ²

[Petalocephala quadrimaculata] Kato 1933b: pl. 32, figs. 7, 8 [Nymph illustrated] ²

Petalocephala quadrimaculata Kato 1933p: 28 [Listed] ²

Petalocephala quadrimaculata Esaki and Ito 1954a: 39 [Catalogued] ¹ Equals Ledropsis 4-maculata Mats.

Localities: 1 Formosa. 2 Japan.

raniceps Jacobi

Petalocephala raniceps Jacobi 1912a: 33; pl. III, fig. 18 [n. sp., illustrated] ¹ :21 [Listed] ⁶

Petalocephala raniceps Melichar 1912c: 114 [Catalogued] ²

Petalocephala raniceps Schumacher 1912b: 245 [Notes] ^{3, 4, 5, 7} :247 [Key, comparative note]

P[etalocephala] raniceps Evans 1955a: 6 [Listed] 6

Localities: ¹ Uganda. ² Belgian Congo. ³ Sierra Leone. ⁴ Northern Cameroons. ⁵ Spanish Guinea. ⁶ Africa. ⁷ Cameroons.

remota Melichar

Ledropsis remota Melichar 1903b: 144; pl. IV, fig. 17 [n. sp., illustrated] ¹:226 [Listed] ¹

Petalocephala remota Distant 1908g: 170 [Described, catalogued] ¹ Equals Ledropsis [remota Mel.]

Localities: 1 Ceylon.

rubromarginata Kato

[Petalocephala] rubromarginata Kato 1931e: 433; fig. 4 [n. sp., illustrated] ¹

Petalocephala rubromarginata Matsumura 1932e: 197 [Catalogued] 2

Petalocephala rubromarginata Kato 1933b: pl. 32, fig. 5 [Illustrated] ²

Petalocephala rubromarginata Kato 1933p: 29 [Listed] 2

Petalocephala rubromarginata Esaki and Ito 1954a: 40 [Catalogued] ¹

Localities: 1 Formosa. 2 Japan.

sanguinosa Stål. See Rubria sanguinosa Stål.

signata Distant

Petalocephala signata Distant 1916a: 218; fig. 160 [n. sp., illustrated] ¹

Localities: 1 Madras.

sjöstedti Haglund

Petalocephala sjöstedti Haglund 1899a: 55 [n. sp.] 1

Petalocephala sjöstedti Evans 1955a: 8 [Catalogued] ³ :6 [Listed] ²

Localities: 1 Cameroons. 2 Africa. 3 Belgian Congo.

specularia Walker. See Amberbakia specularia Walker. Family GYPONIDAE.

subacta Walker

Petalocephala subacta Walker 1870b: 308 [n. sp., Comparative note] ¹

P[etalocephala] subacta Dallas 1870a: 498 [Catalogued] ¹

Localities: 1 Mysol.

subaquila Distant

Petalocephala subaquila Distant 1908g: 163 [n. sp.] 1

Petalocephala subaquila Melichar 1914b: 120 [Notes, catalogued] ² Petalocephala [sic] subaquila Mathur 1953a: 167 [Listed] ^{3.4}

Localities: 1 Burma. 2 Java. 3 India. 4 Bihar.

tabulata Distant

Petalocephala tabulata Distant 1908g: 169; fig. 112 [n. sp., illustrated ¹

Localities: 1 Ceylon.

taihorensis Schumacher

Petalocephala taihorensis Schumacher 1915a: 92 [n. sp.] 1

[Petalocephala] taihorensis Kato 1931e: 433 [Catalogued] 1

Petalocephala taihorensis Kato 1933b: pl. 32, fig. 2 [Illustrated] ²

Petalocephala taihorensis Kato 1933p: 28 [Listed] 2

Petalocephala taihorensis Esaki and Ito 1954a: 40 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

taikosana Kato

[Petalocephala] taikosana Kato 1931e: 434; fig. 3 [n. sp., illustrated] ¹

P[etalocephala] taikosana Matsumura 1932e: 197 [Catalogued] ² Petalocephala taikosana Kato 1933b: pl. 34, fig. 6 [Illustrated] ²

Petalocephala taikosana Kato 1933p: 29 [Listed] 2

Petalocephala taikosana Esaki and Ito 1954a: 40 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

tenuifrons Walker

Ledra tenuifrons Walker 1857b: 170 [n. sp.] ¹ [Ledra] tenuifrons Dohrn 1859a: 93 [Listed] ²

Ledra tenuifrons Walker 1859a: 393 [n. sp., reprinted] 1

Petalocephata tenuifrons Distant 1907g: 189 [Catalogued] ² Equals Ledra tenuifrons Walk.

Localities: 1 Sarawak. 2 Borneo.

umbrosa Distant

Petalocephala umbrosa Distant 1908g: 165 [n. sp.] 1, 2, 3

P[etalocephala] umbrosa Schumacher 1915a: 92 [Comparative note]

Localities: 1 Madras. 2 Bombay. 3 Assam.

uniformis Distant

Petalocephala uniformis Distant 1908g: 165 [n. sp.] 1, 2

Petalocephala bombayensis Distant 1912d: 441 [n. sp.] ¹
Petalocephala bombayensis Distant 1916a: 219 [Described, cata-

logued]^{1, 2, 5, 6, 7}:220 [Comparative note]

Petalocephala uniformis Distant 1916a: 218 [Catalogued] ^{2, 3}

Petalocephala uniformis Appana and Dover 1932a: 13 [Disease vector] 4

Petalocephala uniformis Chatterjee 1932b: 9 [Disease vector]⁴:13 [Bionomics] ⁴

Petalocephala uniformis Chatterjee 1932c: 11-14 [Disease vector] ⁴ Petalocephala uniformis Dover 1932a: 15 [Food plants] ⁴

Petalocephala uniformis Dover 1932c: 45, 46, 48; fig. 8 [Disease vector, illustrated] ² :43 [Notes on ovipositors] ² :35 [Economics] ²

P[etalocephala] bombayensis Dover 1932c: 36 [Listed]

Petalocephala uniformis Dover 1932d: 18; figs. 1, 2 [Seasonal incidence, abundance, illustrated] 4

Petalocephala uniformis Chatterjee 1934a: 1 To Petalocephala nigrilinea Walk. [error]

P[etalocephala] bombayensis Chatterjee 1934a: 1 To Petalocephala nigrilinea Walk. [error]

Petalocephala uniformis Singh-Pruthi 1934a: 3; pl. I, figs. 1-2; text fig. 1 [Notes, taxonomy, food plants, illustrated, cata-

logued] ^{1, 2, 5, 6, 7, 8, 9}] Equals Petalocephala bombayensis Dist. :30 [Listed] ²

LOCALITIES: ¹ Bombay. ² Madras. ³ Southern India. ⁴ India. ⁵ Mysore. ⁶ Ceylon. ⁷ Burma. ⁸ Singapore Island. ⁹ Coorg.

vittata Matsumura

Ledropsis vitatta Matsumura 1912a: 31 [n. sp.] 1

Ledromorpha vitatta Matsumura 1915a: 173 [Comparative note] Equals Ledropsis vitata Mats.

Ledropsis vittata Schumacher 1915a: 93 [Catalogued] 1

[Petalocephala] vittata Kato 1931e: 434 [Catalogued] Ledropsis vittata Mats.

Petalocephala vittata Kato 1933p: 29 [Listed] 2

Petalocephala vittata Esaki and Ito 1954a: 40 [Catalogued] ¹ Equals Ledropsis vittata Mats.

Localities: 1 Formosa. 2 Japan.

wahlbergi Stål

P[etalocephala] wahlbergi Stål 1854b: 251 [n. sp.] 1

Petalocephala wahlbergi Walker 1858b: 255 [Catalogued] ¹

[Petalocephala] wahlbergi Dohrn 1859a: 68 [Listed] 1

P[etalocephala] wahlbergi Stål 1865b: 159 [Key, catalogued]

P[etalocephala] wahlbergi Stål 1866a: 104 [Described, catalogued] ¹

P[etalocephala] wahlbergi Jacobi 1912a: 33 [Comparative note]

P[etalocephala] wahlbergi Schumacher 1912b: 247 [Notes]

P[etalocephala] wahlbergi Naudé 1926a: 9 [Described, catalogued] ¹

Petalocephala wahlbergi Naudé 1929c: 4 [Described] 1

P[etalocephala] wahlbergi Nast 1952b: 34 (2) [Catalogued] ²

P[etalocephala] wahlbergi Evans 1955a: 6 [Listed] ²

Localities: ¹ Caffraria. ² Africa.

walkeri Melichar

E[ogypona] walkeri [nec Kirkaldy 1900] Kirkaldy 1901b: 39

[Notes, comparative note] 1

Ledropsis walkeri Melichar 1903b: 144; pl. IV, figs. 10, 10a-b [n. sp., illustrated] ¹ Equals Eogypona walkeri Kirk. [1901]:226, 248 [Listed] ¹

[Camptelasmus walkeri] Kirkaldy 1907d: 25 [Listed]

Petalocephala brachycephala Distant 1908g: 170 [n. sp.] 1, 2

Petalocephala walkeri Distant 1908g: 170 [Described, catalogued] ¹ Equals Ledropsis [walkeri Mel.] Equals Eogypona walkeri Kirk. [1901]

P[etalocephala] walkeri Schumacher 1915b: 118 [Comparative note]

[Eogypona walkeri] China 1926a: 348 Equals G[ypona] walkeri Kirk. (error) :349 To Acropona prasina Walk. (error)

[Ledropsis walkeri] China 1926a: 349 Equals [Gypona] walkeri Kirk, (error)

Petalocephala walkeri China 1926a: 350 [Catalogued] Equals Eogypona walkeri Kirk. [1901] Equals Ledropsis walkeri Mel. Equals Camptelasmus walkeri Kirk. [1907] Equals Petalocephala brachycephala Dist. Equals Acropona prasina Dist. (in part): 349 Equals E[ogypona] walkeri Kirk.

Localities: 1 Ceylon. 2 Travancore.

Genus Eogypona Kirkaldy

ORTHOTYPE E[ogypona] kirbyi Kirkaldy 1901b: 38

Type Eogypona kirbyi Evans 1947a: 129

Eogypona

Kirkaldy 1901b: 38 [gen. n.]

Melichar 1903b: 141 To Ledropsis White [error] Kirkaldy 1907d: 10 [Listed] :25, 26 To Camptelasmus

[error] :26 [Nymph described]

Distant 1910e: 240 To Krisna Kirk [error] Oshanin 1910a: 161 To Krisna Kirk [error]

Waterhouse 1912a: 95 [Listed] Baker 1919b: 210 [Listed]

China 1926a: 348 [Notes, catalogued] :349 [Taxonomy] To *Ledropsis* White (error) To *Petaloce-phala* Stål [error]

Schulze, Kükenthal, and Heider 1929a: 1155 [Catalogued]

Neave 1939b: 248 [Catalogued]

Evans 1947a: 129 [Catalogued] To Petalocephala Stål [error]

Nast 1952b: 36 (4) [Notes, comparative note]

Esaki and Ito 1954a: 36 To Petalocephala Stål [error]

kirbyi Melichar

E[ogypona] kirbyi [nec Kirkaldy 1900] Kirkaldy 1901b: 39 [Notes] 1

Ledropsis kirbyi Melichar 1903b: 143; pl. IV, fig. 14 [n. sp., illustrated] Equals Eogypona kirbyi Kirk. [1901]:226, 248 [Listed]

[Camptelasmus kirbyi] Kirkaldy 1907d: 25 [Listed]

Ledropsis kirbyi Distant 1908g: 169 To Petalocephala nigrilinea Walk. [error]

Eogypona kirbyi Distant 1908g: 169 To Petalocephala nigrilinea Walk. [error]

Petalocephala kirbyi China 1926a: 350 [Catalogued] Equals Krisna striata Dist. (in part) Equals Petalocephala nigrilinea Dist. (in part) Equals Camptelasmus kirbyi Kirk. [1907] Equals Ledropsis kirbyi Mel. Equals Eogypona kirbyi Kirk. [1901]

[Eogypona kirbyi] China 1926a: 348 Equals [Gypona] kirbyi Kirk. (error) :350 To Petalocephala nigrilinea Walk. (error)

To Krisna striata Kirby (error)

[Ledropsis kirbyi] China 1926a: 349 Equals [Gypona] kirbyi Kirk. (error) :350 To Petalocephala nigrilinea Walk. (error)

Eogypona kirbyi China 1926a: 349 [Listed] ¹ Eogypona kirbyi Evans 1947a: 129 [Listed] ¹

Localities: 1 Ceylon.

walkeri Kirkaldy. See Acropona walkeri Kirkaldy. Family IASSIDAE walkeri Melichar. See Petalocephala walkeri Melichar.

Genus Chatura Distant

ORTHOTYPE C[hatura] nigella [n. sp.] Distant 1908g: 176 Type Chatura nigella Evans 1947a: 129

Chatura

Distant 1908g: 176 [gen. n.] :159 [Key]

Waterhouse 1912a: 54 [Listed]

Schulze, Kükenthal, and Heider 1927b: 638 [Cata-

logued]

Haupt 1929c: 239 [Listed] Neave 1939a: 677 (Catalogued] Evans 1947a: 129 [Catalogued]

nigella Distant

Chatura nigella Distant 1908g: 176; fig. 116 [n. sp., Illustrated] ¹ Chatura nigella Evans 1947a: 129 [Listed] ¹

Localities: 1 Ceylon.

Genus Midoria Kato

ORTHOTYPE Midoria capitata [n. sp.] Kato 1931e: 439

Type Midoria capitata Evans 1947a: 130

Type Midoria capitata Esaki and Ito 1954a: 35

Midoria Kato 1931e:

Kato 1931e: 439 [gen. n.] :432 [Key] Matsumura 1932e: 197 [Catalogued] Neave 1940a: 174 [Catalogued] Evans 1947a: 130 [Catalogued] Esaki and Ito 1954a: 35 [Catalogued, catalogue of species from Japan]

capitata Kato

[Midoria] capitata Kato 1931e: 439; fig. 1 [n. sp., illustrated] 1

Midoria capitata Matsumura 1932e: 197 [Catalogued] ²

Midoria capitata Kato 1933b: pl. 31, fig. 4 [Illustrated] 2

Midoria capitata Kato 1933p: 30 [Listed] ²
Midoria capitata Evans 1947a: 130 [Listed] ¹

Midoria capitata Esaki and Ito 1954a: 35 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

Genus Petalocephaloides Kato

Orthotype Petalocephaloides laticapitata [n. sp.] Kato 1931e: 436 Туре Petalocephaloides laticapitata Esaki and Ito 1954a: 41

Petalocephaloides Kato 1931e: 436 [gen. n.] : 432 [Key]

Matsumura 1932e: 197 [Catalogued] Neave 1940a: 676 [Catalogued]

Esaki and Ito 1954a: 41 [Catalogued, catalogue of species from Japan]

laticapitata Kato

[Petalocephaloides] laticapitata Kato 1931e: 436; fig. 7 [n. sp., illustrated] ¹

Petalocephaloides laticapitata Matsumura 1932e: 197 [Catalogued] ²

Petalocephaloides laticapitata Kato 1933b: pl. 31, fig. 5 [Illustrated] ²

Petalocephaloides laticapitata Kato 1933p: 29 [Listed] 2

Petalocephaloides laticapitata Esaki and Ito 1954a: 41 [Catalogued] ¹

Localities: 1 Formosa. 2 Japan.

Genus Pachyledra Schumacher

Haplotype Pachyledra kamerunensis [n. sp.] Schumacher 1912b: 248

Type Pachyledra kamerunensis Evans 1947a: 130 Type P[achyledra] kamerunensis Nast 1952b: 39 (7)

Pachyledra Schumacher

Schumacher 1912b: 248 [gen. n.]

Naudé 1926a: 12 [Described, catalogued]

Schulze, Kükenthal, and Heider 1933b: 2436 [Cata-

logued]

Neave 1940a: 510 [Catalogued]

Evans 1947a: 130 [Catalogued] To Petalocephala

Stål [error]

Nast 1952b: 39 (7) [Notes, taxonomy, catalogued] Esaki and Ito 1954a: 36 To *Petalocephala* Stål [error]

kamerunensis Schumacher

Pachyledra kamerunensis Schumacher 1912b: 249 [n. sp.] ¹

Pachyledra kamerunensis Evans 1947a: 130 [Listed] ¹

Pachyledra kamerunensis Nast 1952b: 40 (8); pl. VIII, figs. 31–37 [Described, illustrated] ¹ :34 (2) [Listed] ²

Pachyledra kamerunensis Evans 1955a: 6 [Listed] 2

Localities: 1 Cameroons. 2 Africa.

Genus Ezrana Distant

ORTHOTYPE E[zrana] pygmaea [n. sp.] Distant 1908g: 177 Type Ezrana pygmaea Evans 1947a: 130

Ezrana

Distant 1908g: 177 [gen. n.] :159 [Key]

Waterhouse 1912a: 109 [Listed] Haupt 1929c: 239 [Listed]

Schulze, Kükenthal, and Heider 1929a: 1298 [Catalogued]

Neave 1939b: 394 [Catalogued]

Jacobi 1944a: 39 to Ledropsis Walk. [error]

Evans 1947a: 130 [Catalogued] :129 Equals Confucius Dist. [error]

Nast 1952b: 38 (6) To Confucius Dist. (?) [error]

pygmaea Distant

Ezrana pygmaea Distant 1908g: 177; fig. 117 [n. sp., illustrated] Ezrana pygmaea Evans 1947a: 130 [Listed] ¹

Localities: 1 Bombay.

Genus Confucius Distant

ORTHOTYPE C[onfucius] granulatus [n. sp.] Distant 1907g: 191 Type C[onfucius] granulatus Distant 1908g: 178

Type Confucius granulatus Evans 1947a: 129

Confucius

Distant 1907g: 191 [gen. n.] :190 [Comparative note]

Kirkaldy 1907d: 25 [Key]

Distant 1908g: 178 [Described, new species from

India] catalogued :159 [Key]

Distant 1910e: 230 [Catalogued, zoogeography, a new

species from Nyasaland] Waterhouse 1912a: 64 [Listed] Distant 1916a: 221 [Catalogued] Naudé 1926a: 12 [Catalogued]

Schulze, Kükenthal, and Heider 1927b: 774 [Cata-

logued]

Haupt 1929c: 239 [Listed] Laidlaw 1930a: 131, 132 [Notes]

Kato 1931e: 436 To Ledropsis White [error]

Wu 1935a: 69 [Catalogued, catalogue of species from China]

Neave 1939a: 816 [Catalogued]

Jacobi 1944a: 39 To Ledropsis Walk. [error]

Evans 1947a: £129 [Catalogued] To Ezrana Dist. [error]

Nast 1952b: 38 (6) [Notes, catalogued, a new species from Sikkim] Equals *Ezrana* Dist. (?) [error] :34 (2) [Listed]

Esaki and Ito 1954a: 34 To *Ledropsis* White [error] Mathur 1953a: 158 [Listed] :166 [List of species from India]

-Distant (var.) [ocellatus]. See Confucius ocellatus var.-Distant.

bituberculatus Distant

Confucius bituberculatus Distant 1908g: 179 [n. sp.] ¹
Confucius bituberculatus Distant 1916a: 221 [Catalogued] ²
C[onfucius] bituberculatus Laidlaw 1930a: 131 [Notes]
LOCALITIES: ¹ Ceylon. ² Madras.

cameroni Distant

Confucius cameroni Distant 1910e: 231; pl. XXI, figs. 27, 27a [n. sp., illustrated] ¹

Confucius cameroni Evans 1955a: 6 [Listed] ²

Localities: 1 Nyasaland. 2 Africa.

dispar Nast

Confucius dispar Nast 1952b: 38 (6); pl. VII, figs. 23-27; pl. VIII, figs. 28-30 [n. sp., illustrated] ¹ :34 (2) [Listed]

Localities: 1 Sikkim.

granulatus Distant

Confucius granulatus Distant 1907g: 191 [n. sp.] ¹
C[onfucius] granulatus Distant 1908g: 178 [Listed] ²

C[onfucius] granulatus Wu 1935a: 69 [Catalogued] ³ Confucius granulatus Evans 1947a: 129 [Listed] ¹

Localities: 1 Hong Kong Island. 2 China. 2 Chekiang.

ocellatus Distant

Confucius ocellatus Distant 1908g: 178; fig. 118 [n. sp., illustrated] 1, 2

Confucius ocellatus Laidlaw 1930a: 131 [Notes]

Confucius ocellatus Mathur 1953a: 166 [Listed] ^{3,4} Localities: ¹ Bengal. ² Ceylon. ³ India. ⁴ Uttar Pradesh.

ocellatus var.—Distant

[Confucius ocellatus] var.—Distant 1908g: 179 [n. var.] ¹ LOCALITIES: ¹ Bengal.

Genus Ledropsis White

Haplotype Ledropsis cancroma [n. sp.] White 1844a: 425

Type L[edropsis] cancroma Distant 1907g: 191 Type L[edropsis] cancroma Distant 1908g: 180 Type L[edropsis] cancroma Laidlaw 1930a: 131

Type Ledropsis cancroma Kato 1931e: 436
Type Ledropsis cancroma Evans 1947a: 130

Type Ledropsis cancroma Esaki and Ito 1954a: 34

[Scaphocephalus Matsumura]

[Haplotype Scaphocephalus discolor Matsumura 1905a: [52]]

Ledropsis White 1844a: 425 [gen. n.]

Agassiz, Erichson and Germar 1846a: [15] [Listed]

Agassiz 1848a: 586 [Listed]

Walker 1851b: 831 [Catalogued] :816 [Comparative note]

Stål 1858d: 452 [A new species from Ceylon]

Dohrn 1859a: 93 [List of species]

Montrouzier 1861a: 71 [Comparative note]

Stål 1862b: 495 [Listed] Stål 1870c: 732 [Listed]

Butler 1874e: 673 [New species from Australia]

Scudder 1882b: 169 [Listed]

Atkinson 1885b: 95 (22) [Described, catalogued] Melichar 1903b: 141 [Described, catalogued] Equals

Eogypona Mel. [error] :226 [Listed]

Scaphocephalus Ledropsis Matsumura 1905a: [52] [gen. n.] Kirkaldy 1906c: 462 [Comparative note]

Oshanin 1906a: 49 [Catalogued, catalogue of species from the Palearctic Region]

Distant 1907g: 191 [Catalogued, comparative note] Kirkaldy 1907d: 26 [Taxonomy, nymph described] Equals *Rhotidus* (?) [error] Equals *Rubria* [error] :25 [Key]

Distant 1908g: 180 [Described, zoogeography, review of species from India, catalogued] :159 [Kev] :178 [Comparative note]

Oshanin 1908b: 414 [Catalogued]

Bierman 1910a: 49 [Catalogued, a new species from Sumatra]

Distant 1910e: 231 [Catalogued, zoogeography, a new species from Nyasaland]

Lepropsis [sic]
Ledropsis

Matsumura 1912a: 29 [Catalogued] Schumacher 1915a: 93 [Listed]

Distant 1916a: 221 [Catalogued, new species from Indial

Distant 1917c: 189 [Comparative note]

Handlirsch 1925a: 1120 [Listed]

China 1926a: 349 Equals Eogypona Kirk. (error)

Naudé 1926a: 12 [Catalogued] Tillyard 1926d: 165 [Listed]

Sherborn 1927c: 3470 [Catalogued]

Haupt 1929c: 239 [Listed] Laidlaw 1930a: 131, 132 [Notes]

Kato 1931e: 436 [Catalogued, new species from Honshu and Formosa, zoogeography] Equals Ledromorpha Mats. (nec Stål) [in part] Equals Confucius Dist. [error] :432 [Key]

Schulze, Kükenthal, and Heider 1931a: 1783 [Catalogued]

Brues and Melander 1932a: 112 [Listed]

Wu 1935a: 69 [Catalogued, catalogue of species from

China]

Evans 1936a: 38 [Catalogued, comparative note] Schulze, Kükenthal, and Heider 1936b: 3114 [Cata-

logued]

Scaphocephalus
Ledropsis

Evans 1938c: 47 [Taxonomy] Chatterjee 1939a: 22 [Listed] Neave 1939b: 884 [Catalogued]

Scaphocephalus

Ledropsis

Neave 1940b: 123 [Catalogued]

Jacobi 1944a: 39 [Comparative note] Equals Confucius Dist. [error] Equals Ezrana Dist. [error]

Metcalf 1944b: 157 [Bibliography]

Evans 1947a: 130 [Catalogued]:137 [Taxonomy]

Pesson 1951a: 1517 [Notes]

Mathur 1953a: 158 [Listed] :167 [List of species

from India

Brues, Melander, and Carpenter 1954a: 146 [Listed] Esaki and Ito 1954a: 34 [Catalogued, catalogue of species from Japan] Equals *Ledromorpha* Mats. (nec Stål) [in part] Equals *Confucius* Dist. [error]

Evans 1955b: 4 [Listed]

acuminata Distant

Ledropsis acuminata Distant 1917c: 189 [n. sp.] ¹ [Ledropsis] acuminata Evans 1936a: 38 [Listed] ²

Localities: 1 Queensland. 2 Australia.

adelungi Melichar. See Petalocephala adelungi Melichar.

angularis Distant

Ledropsis angularis Distant 1916a: 222; fig. 161 [n. sp., illustrated] ¹

L[edropsis] angularis Laidlaw 1930a: 131 [Listed] 2

Ledropsis angularis Jacobi 1944a: 39 [Catalogued, comparative note]

Localities: 1 Madras. 2 India.

bohemani Stål. See Petalocephala bohemani Stål.

cancroma White

L[edropsis] cancroma White 1844a: 426 [n. sp.] 1

Ledropsis cancroma Walker 1851b: 831 [Catalogued] 1

[Ledropsis] cancroma Dohrn 1859a: 93 [Listed] 1

L[edropsis] cancroma Distant 1908g: 180 [Listed] 2

Ledropsis cancroma Sherborn 1924b: 1036 [Catalogued]

Ledropsis cancroma Kato 1931e: 436 [Listed] 2

L[edropsis] cancroma Wu 1935a: 69 [Catalogued] ²

Ledropsis cancroma Evans 1947a: 130 [Listed] 1

LOCALITIES: 1 Hong Kong Island. 2 China.

coccinea Butler

Ledropsis coccinea Butler 1874e: 673 [n. sp.] 1

Ledropsis coccinea Kirkaldy 1906c: 467 [Listed] ²

[Ledropsis] coccinea Evans 1936a: 38 [Listed] ²

Rubria coccinea Evans 1947a: 129; figs. 4J-K, Q [Illustrated]

LOCALITIES: ¹ Northern Australia. ² Australia. conica Walker. See Petalocephala conica Walker.

crocina Distant

Ledropsis crocina Distant 1917c: 188 [n. sp.] 1

Ledropsis crocina Evans 1936a: 38; pl. XIV, fig. 1 [Notes, illusstrated] ²

strated] *

Ledropsis crocina Evans 1938c: 28, 48; pl. VIII, fig. 4 [Morphology of head, illustrated]:29; pl. X; fig. 15 [Morphology of hind tibia, illustrated] :30; pl. XI, fig. 7 [Morphology of genitalia, illustrated]

Ledropsis crocina Evans 1941d: 120; figs. 7e,g [Illustrated] 2

Localities: 1 New South Wales. 2 Australia.

cultellifera Walker. See Petalocephala cultellifera Walker.

dimidiata Stål. See Petalocephala nigrilinea Walker.

discolor Uhler

Petalocephala discolor Uhler 1896a: 290 [n. sp.] 1

[Petalocephala] discolor Henshaw 1903b: 225 [Listed] 1

Scaphocephalus discolor Matsumura 1905a: [52]; pl. XX, fig. 17 [Described, illustrated] ¹

[Petalocephala] discolor Oshanin 1906a: 49 [Catalogued] ¹

Scaphocephalus discolor [Iguchi] 1908a: [292] [Listed] ²

Scaphocephalus discolor Nawa 1910a: [230] [Listed] ¹
Ledromorpha discolor Matsumura 1912a: 29 [Catalogued] ^{2, 3}

Ledromorpha discolor Matsumura 1912a: 29 [Catalogued] ^{2, 3} Equals Petalocephala discolor Uhl.

[Petalocephala] discolor Oshanin 1912a: 100 [Listed] 1

Ledromorpha discolor [Issiki] 1915a: 111 [Listed]

Ledromorpha discolor Matsumura 1916b: 413 [Notes]

Ledromorpha discolor Matsumura 1917b: 413 [Notes]

Ledromorpha discolor [Kazui] 1922a: 193 [Economics]

Ledromdrpha [sic] discolor Miyoshi 1926b: 339 [Economics] 1

Scaphocephalus discolor [Nishiya] 1929a: 150 [Comparative note] Ledromorpha discolor Matsumura 1930b: [33]; pl. IV, fig. 17

[Described, illustrated catalogued] ¹

[Ledropsis] discolor Kato 1931e: 436 [Catalogued] ^{2, 3, 4} Equals Ledromorpha discolor Mats. Equals Scaphocephalus discolor Mats. Equals Petalocephala discolor Uhl. :437 [Comparative note]

Ledromorpha discolor Matsumura 1931a: [1241]; 1 text fig. [Described, illustrated] ¹

Petalocephala discolor Esaki 1932b: [1745]; 1 fig. [Described, illustrated] ¹

Ledromorpha discolor Matsumura 1932b: 289; [pl. 19], fig. 11 [Economics, illustrated] ¹

Ledromorpha discolor Matsumura 1932d: 73, 107; pl. XVIII, fig. 15 [Described, illustrated, food plants] 1, 2, 3, 4

Ledropsis discolor Kato 1933b: pl. 34, figs. 4, 5 [Illustrated] 1

Ledropsis discolor Kato 1933d: 15 [Listed] ⁵ Ledropsis discolor Kato 1933p: 30 [Listed] ¹

Ledropsis discolor Kato 1935c: 3, 5 [Catalogued] 1, 2, 3, 4, 6 Equals Petalocephala discolor Uhl.

Petalocephala discolor Watanabe 1937a: 110, 229, 248, 267, 377, 384 [Listed] ¹

Petalocephala discolor Esaki, Hori and Yasumatsu 1938a: 78; pl. 34, fig. 134-2 [Described, illustrated] ¹

Petalocephala discolor Esaki 1950a: 286; fig. 760 [Described, illustrated] ¹

Ledropsis discolor Kato 1952b: 16; pl. VIII, fig. 14 [Notes, illustrated] ¹

Petalocephala discolor Esaki and Ito 1954a: 37 [Catalogued, food plants] ^{2. 3. 4} Equals Scaphocephalus discolor Mats. Equals Ledromorpha discolor Mats. Equals Ledropsis discolor Kato

Localities¹ Japan. ² Honshu. ³ Kyushu. ⁴ Shikoku. ⁵ Manchuria. ⁶ Manchukuo.

formosana Matsumura. See Petalocephala formosana Matsumura. frogatti. Typographical error for Ledropsis froggatti Distant.

froggatti Distant

Ledropsis frogatti [sic] Distant 1907g: 192 [n. sp.] ¹ [Ledropsis] froggatti Kirkaldy 1907d: 26 [Catalogued] ¹ L[edropsis] froggatti Distant 1917c: 189 [Comparative note] [Ledropsis] froggatti Evans 1936a: 38 [Listed] ²

LOCALITIES: 1 New South Wales. 2 Australia.

fuscipennis Melichar. See Petalocephala chlorocephala Walker. glauca Melichar. See Petalocephala glauca Melichar horishana Matsumura. See Petalocephala horishana Matsumura. kirbyi Melichar. See Eogypona kirbyi Melichar. kongosana Matsumura. See Neotituria kongosana Matsumura.

koreana Matsumura

Ledromorpha koreana Matsumura 1915a: 173 [n. sp.] ¹ :157, 183 [Listed] ¹

Ledropsis koreana Esaki and Ito 1954a: 34 [Catalogued] ¹ Equals Ledromorpha koreana Mats.

LOCALITIES: 1 Korea.

lutescens Distant

Ledropsis lutescens Distant 1916a: 221 [n. sp.] ¹ L[edropsis] lutescens Laidlaw 1930a: 131 [Listed] ² Localities: ¹ Madras. ² India.

maculata Distant

Ledropsis maculata Distant 1907g: 191 [n. sp.] 1

LOCALITIES: 1 Singapore Island.

maculata Distant [1908]. See Ledropsis singalensis Distant.

naso Walker

Ledropsis naso Walker 1851b: 831 [n. sp.] 1

[Ledropsis] naso Dohrn 1859a: 93 [Listed] 1

L[edropsis] naso Butler 1874e: 673 [Comparative note]

LOCALITIES: 1 Hong Kong Island.

obligens Walker

Ledra obligens Walker 1858b: 251 [n. sp.] 1

Ledropsis obligens Stål 1862b: 495 [Catalogued] Equals Ledra obligens Walk.

Ledropsis obligens Atkinson 1885b: 95 (22) [Described, catalogued] ² Equals Ledra obligens Walk.

Ledropsis obligens Distant 1908g: 180; fig. 119 [Described, illustrated, catalogued] 3, 4 Equals Ledra [obligens Walk.]

Ledropsis obligens Distant 1916a: 222 [Catalogued] 5. 6

L[edropsis] obligens Laidlaw 1930a: 131 [Listed] ² Ledropsis obligens Dover 1932c: 36 [Economics] ⁴

Ledropsis obligens Singh-Pruthi 1934a: 7 [Food plants, catalogued]

3.4.5.7.8 Equals Ledra [obligens Walk.]

Ledropsis obligens Jacobi 1944a: 40 [Notes, catalogued] 9

Ledropsis obligens Mathur 1953a: 167 [Listed] 10, 11

LOCALITIES: 1 Hindustan. (?) 2 India. (?) 3 Sikkim. 4 Madras. 5 Ceylon.

6 Singapore Island. 7 South India. 8 Bengal. 9 Fukien. 10 India. 11 Madras.

perductalis Kirby. See Petalocephala perductalis Kirby.

producta Melichar

Ledromorpha producta Melichar 1903b: 140 [n. sp.] ¹:141 [Comparative note]:226 [Listed] ¹

Ledropsis (?) producta Distant 1908g: 181 [Described, catalogued]¹ Equals Ledromorpha [producta Mel.]

Ledropsis producta Melichar 1914b: 121 [Catalogued] ² L[edropsis] producta Laidlaw 1930a: 131 [Listed] ³

Ledropsis producta Lallemand 1931d: 84 [Listed] 4

Localities: 1 Ceylon. 2 Java. 3 India. 3 Sumatra.

punctulata Melichar

Ledromorpha punctulata Melichar 1903b: 141 [n. sp.] ¹ :226 [Listed] ¹

Ledra (?) punctulata Distant 1908g: 175 [Described, catalogued] ¹ Equals Ledromorpha [punctulata Mel.]

Ledropsis punctulata Melichar 1914b: 121 [Catalogued] 2

Ledra punctulata Singh-Pruthi 1934a: 6 [Food plants, catalogued] 3. 4 Equals Ledromorpha punctulata Mel.

Ledra punctulata Mathur 1953a: 167 [Listed] 4.5

Localities: 1 Cevlon. 2 Java. 3 Coorg. 4 Madras. 5 India. quadrimaculata Matsumura. See Petalocephala quadrimaculata Matsumura.

quinquepunctata Bierman

Ledropsis quinquepunctata Bierman 1910a: 50 [n. sp.] 1

LOCALITIES: 1 Sumatra.

remota Melichar. See Petalocephala remota Melichar.

rubromaculata Laidlaw

Ledropsis rubromaculata Laidlaw 1930a: 129, 132; pl. VI; text figs. 1-7 [n. sp., illustrated] 1, 3

Ledropsis rubromaculata Evans 1947a: 127 [Ecology] ²

LOCALITIES: 1 Bihar. 2 India. 3 Orissa.

singalensis Distant

Ledropsis maculata Distant 1908g: 181 [n. sp.] ²

Ledropsis singalensis Distant 1912d: 446 Nom. nov. pro Ledropsis maculata Distant [1908] [nec Ledropsis maculata Distant 1907] [Catalogued]

Ledropsis singalensis Distant 1916a: 222 [Catalogued] ³ Equals Ledropsis maculata Dist.

L[edropsis] maculata Laidlaw 1930a: 131 [Listed] 1

Localities: 1 India. 2 Ceylon. 3 Madras.

ståli Kirkaldy [nec Melichar]. See Rhotidus ståli Kirkaldy.

ståli Melichar. See Petalocephala conica Walker.

takasagona Kato

[Ledropsis] takasagona Kato 1931e: 437; fig. 5 [n. sp., illustrated] 1 L[edropsis] takasagona Matsumura 1932: 197 [Catalogued] ² Ledropsis takasagona Kato 1933b: pl. 32, fig. 9 [Illustrated] ² Ledropsis takasagona Kato 1933p: 30 [Listed] 2

Ledropsis takasagona Esaki and Ito 1954a: 35 [Catalogued] 1

Localities: 1 Formosa. 2 Japan.

testacea Distant

Ledropsis testacea Distant 1907g: 192 [n. sp.] ¹

Localities: 1 British North Borneo.

vittata Matsumura. See Petalocephala vittata Matsumura.

wakabae Kato

[Ledropsis] wakabae Kato 1931e: 437; fig. 6 [n. sp., illustrated] 1

Ledropsis wakabae Matsumura 1932e: 197 [Listed] 2

Ledropsis wakabae Kato 1933b: pl. 34, fig. 3 [Illustrated] 2

Ledropsis wakabae Kato 1933p: 30 [Listed] 2

Ledropsis wakabae Esaki and Ito 1945a: 34 [Catalogued] 1

Localities: 1 Honshu. 2 Japan.

walkeri Melichar. See Petalocephala walkeri Melichar.

zombana Distant

Ledropsis zombana Distant 1910e: 231; pl. XXI, figs. 26, 26a [n. sp., illustrated] ¹

Ledropsis zombana Schumacher 1912b: 249 [Listed] 2

Ledropsis zombana Evans 1955a: 6 [Listed] 3

Localities: 1 Nyasaland. 2 Tanganyika. 3 Africa.

Genus Porcorhinus Goding

ORTHOTYPE P[orcorhinus] mastersi [n. sp.] Goding 1903a: 38

Type Porcorhinus mastersi China 1927e: 280

Type [Porcorhinus] mastersi Funkhouser 1927f: 472

Type Porcorhinus mastersi Evans 1947a: 131

[Gudwana Distant]

[Haplotype Gudwana typica [n. sp.] Distant 1917c: 189] [Type Gudwana typica Evans 1947a: 130]

Porcorhinus Goding 1903a: 38 [gen. n.] :5 [List of species from

Australia] :7 [Key]

Waterhouse 1912a: 240 [Listed] Distant 1917c: 189 [gen. n.]

Gudwana Distant 1917c: 189 [gen. n.]
Porcorhinus China 1924e: 144 [Taxonomy, catalogued] Equals

Gudwana Dist.

China 1927e: 280 [Taxonomy, catalogued] Equals

Gudwana Dist.

Funkhouser 1927f: 472 [Catalogued]

Haupt 1929c: 239 To Thaumatoscopus Kirk. (?)

[error]

Gudwana Schulze, Kükenthal and Heider 1929b: 1421 [Cata-

logued]

Porcorhinus Goding 1931a: 300 [Key]

Goding 1934a: 452 [Catalogued, key to species] Schulze, Kükenthal and Heider 1935a: 2801 [Cata-

logued

Evans 1936a: 38 [Catalogued] Equals Gudwana

Dist.

Evans 1938c: 47 [Taxonomy]

Gudwana Neave 1939b: 523 [Catalogued]

Porcorhinus Neave 1940a: 872 [Catalogued]

Evans 1946b: 43 [Taxonomy] Evans 1947a: 131 [Catalogued]

Gudwana Evans 1947a: 130 [Catalogued] To Porco rhinus God.

Porcorhinus Funkhouser 1951a: 288 [Taxonomy]

mastersi Goding

P[orcorhinus] mastersi Goding 1903a: 39; pl. I, figs. 12, 15, 16 [n. sp., illustrated] ¹:5 [Listed] ²

Porcorhinus mastersi China 1927e: 280 [Listed]1

Porcorhinus mastersi Funkhouser 1927f: 472 [Catalogued] ^{1, 2} [Porcorhinus] mastersi Goding 1934a: 452 [Catalogued, key] ^{1, 2} [Porcorhinus] mastersi Evans 1936a: 38; pl. XIV, fig. 6 [Notes, illustrated] ²

Porcorhinus mastersi Evans 1947a: 131 [Listed] 1

Localities: 1 New South Wales. 2 Australia.

typicus Distant

Gudwana typica Distant 1917c: 189 [n. sp.] 1

Porcorhinus typica China 1927e: 280 Equals Gudwana typica Dist.

Gudwana typica Evans 1947a: 130 [Listed] ¹

Localities: 1 New South Wales.

Genus Proranus Spinola

Haplotype Proranus ghilianii [n. sp.] Spinola 1850b: 122

Type P[roranus] ghilianii Oman 1936e: 394

Pseudotype P[roranus] adspersipennis Osborn 1938a: 12

Type [Proranus] ghilianii Van Duzee 1938b: 128 Type P[roranus] ghilianii da Costa Lima 1942a: 87

Type Proranus ghilianii Evans 1947a: 131

Proranus Spinola 1850b: 122 [gen. n.] :125 [Comparative note]

Spinola 1850a: 57 [Key]

Stål 1862b: 491 Equals [Scaris] [error]

Stål 1862e: 49 [Described]

Stål 1866a: 103 [Notes] Equals Epiclines Amy. and

Serv. [error]

Dallas 1867a: 569 To Epiclines Amy. and Serv. [error]

Marschall 1873a: 378 [Catalogued]

Berg 1879d: 253 To Epiclines Amy. and Serv. [error]

Berg 1879e: 257 To *Epiclines* Amy. and Serv. [error]

Scudder 1882b: 263 [Listed]

Kirkaldy 1900b: 243 Equals *Epiclines* Amy. and Serv. (nec Guér.-Mén.) [error]

Distant 1907g: 185 Equals Epiclines Amy. and Serv. [error]

Kirkaldy 1907d: 25 [Key]

Distant 1908g: 160 Equals *Epiclines* Amy. and Serv. [error]

Handlirsch 1925a: 1120 [Listed] Sherborn 1929d: 5174 [Catalogued]

Schulze, Kükenthal, and Heider 1935a: 2849 [Catalogued]

Oman 1936e: 394 [Taxonomy] Equals *Epiclines* Amy. and Serv. [error] :394, 395 [Comparative notes]

Osborn 1938a: 12 [Catalogued, key] :13, 14 [Comparative notes]

Van Duzee 1938b: 128 [Catalogued] Neave 1940a: 922 [Catalogued]

da Costa Lima 1942a: 87; fig. 101 [Notes, illustrated, catalogued]

Metcalf 1944b: 157 [Bibliography]

Evans 1947a: 130 Equals *Epiclines* Amy. and Serv. [error]: 127 [Notes]: 131 [Catalogued]

Evans 1951a: 6 [Taxonomy] Equals Epiclines Amy. and Serv. [error]

Pesson 1951a: 1507 [Notes]

Guagliumi 1955a: 101, 103 [Listed]

adspersipennis Stål

[Proranus] adspersipennis Stål 1862e: 49 [n. sp.] 1

Proranus adspersipennis Hansen 1890a: 46 [Morphology of legs] :68 [Taxonomy]

Proranus adspersipennis Hansen 1900c: 336 [Morphology of legs]

Epiclines godmani Fowler 1903a: 293; pl. 20, figs. 1, 1a, b [n. sp., illustrated] ^{2,3,4,7}

Proranus adspersipennis Hansen 1903b: 65 [Taxonomy]

Proranus adspersipennis Osborn 1938a: 12 [Described, catalogued] ^{2,3,4,5,6} Equals Epiclines godmani Fowl. [Proranus] adspersipennis da Costa Lima 1942a: 87 [Listed] Proranus godmani Evans 1947a: 129; figs. 4E, P [Illustrated] Localities: ¹ Rio de Janeiro. ² Mexico. ³Guatemala. ⁴ Panama. ⁵ Brazil. ⁶ Bolivia. ⁷ Tabasco.

ghilianii Spinola

Proranus ghilianii Spinola 1850b: 124 [n. sp.] ¹
Proranus ghilianii Sherborn 1926c: 2677 [Catalogued]
P[roranus] ghilianii Oman 1936e: 394 [Listed] ¹
[Proranus] ghilianii Van Duzee 1938b: 128 [Listed] ¹
P[roranus] ghilianii da Costa Lima 1942a: 87 [Listed] ¹
Proranus ghilianii Evans 1947a: 131 [Listed] ¹
LOCALITIES: ¹ Para.

godmani Fowler. See Proranus adspersipennis Stål.
intractus Walker. See Ceresa intracta Walker. Family MEMBRACIDAE.

Genus Eleazara Distant

ORTHOTYPE E[leazara] aedificatura [n. sp.] Distant 1908g: 182 Type Eleazara aedificatura Schmidt 1911b: 289 Type Eleazara aedificatura Evans 1947a: 129

Eleazara

Distant 1908g: 182 [gen. n.] :159 [Key]
Schmidt 1911b: 289 [Catalogued]
Waterhouse 1912a: 92 [Listed]
Schulze, Kükenthal, and Heider 1928b: 1116
[Catalogued]
Haupt 1929c: 239 [Listed]

Haupt 1929c: 239 [Listed] Neave 1939b: 208 [Catalogued] Evans 1947a: 129 [Catalogued]

aedificatura Distant

Eleazara aedificatura Distant 1908g: 182; fig. 120 [n. sp., illustrated] ¹

Eleazara aedificatura Evans 1947a: 129 [Listed] ¹ Localities: ¹Assam.

distanti Schmidt

Eleazara distanti Schmidt 1911b: 290 [n. sp.] ¹
Localities: ¹ Sumatra.

Genus Platyhynna Berg

HAPLOTYPE Epiclines bdellostoma Berg 1884a: 26 HAPLOTYPE Epiclines bdellostoma Berg 1884d: 162 Type Epiclines bdellostoma Evans 1947a: 131

Platyhynna

Berg 1884a: 26 [gen. n.] Berg 1884d: 162 [gen. n.] Kirkaldy 1907d: 25 [Key]

Schulze, Kükenthal, and Heider 1934a: 2721

[Catalogued]

Neave 1940a: 795 [Catalogued] Evans 1947a: 131 [Catalogued]

bdellostoma Berg

E[piclines] bdellostoma Berg 1879d: 253 [n. sp.] 1

E[piclines] bdellostoma Berg 1879e: 258 [n. sp., reprinted] 1

Platyhynna bdellostoma Berg 1884a: 26 [Notes, catalogued]

Equals Epiclines bdellostoma Berg

Platyhynna bdellostoma Berg 1884d: 163 [Notes, catalogued]

Equals Epiclines bdellostoma Berg

[Platyhynna bdellostoma] Evans 1947a: 131 [Listed] ² Equals Epiclines bdellostoma Berg

Localities: ¹Misiones. ²Argentina.

Genus Ledromorpha Stål

LOGOTYPE Fulgora planirostris Evans 1947a: 130

Ledromorpha

Stål 1864b: 68 [gen. n.] Stål 1870c: 732 [Listed]

Marschall 1873a: 369 [Catalogued] Berg 1879d: 254 [Comparative note] Berg 1879e: 258 [Comparative note]

Scudder 1882b: 169 [Listed]

Berg 1884a: 26 [Comparative note] Berg 1884d: 163 [Comparative note]

Melichar 1903b: 140 [Described, catalogued] :226

[Listed]

Kirkaldy 1907d: 25 [Key]

Matsumura 1912a: 29 [Catalogued, catalogue of

species from Japan] Matsumura 1916b: 412 [Key] Matsumura 1917b: 412 [Key]

Schulze, Kükenthal, and Heider 1931a: 1783 [Cat-

alogued]

Evans 1936a: 38 [Catalogued] Evans 1938c: 47 [Taxonomy]

Ledramorpha [sic]
Ledromorpha

Neave 1939b: 884 [Catalogued] Jacobi 1944a: 59 [Zoogeography]

Evans 1947a: 130 [Catalogued] :138 [Taxonomy]

caudata Walker. See Stenocotis caudata Walker. discolor Uhler. See Ledropsis discolor Uhler.

koreana Matsumura. See Ledropsis koreana Matsumura.

planirostris Donovan

Fulgora planirostris Donovan 1805a: [1; pl. I, fig. 1] [n. sp., illustrated] ¹

[Fulgora] planirostris Billberg 1820a: 72 [Listed] 2

Fulgora planirostris Westwood 1839a: 152 [Catalogued] ¹

Ledra gladiata Blanchard 1840a: 194 [n. sp.] 1

[Homalocephala planirostris] Amyot and Serville 1843a: 493 [Catalogued] Equals Fulgora planirostris Donov.

L[edra] gladiata Blanchard 1849b: 267 [Listed] ³ Ledra gladiata Blanchard 1850a: 194 [n. sp.] ¹

[Fulgora] planirostris Schaum 1850a: 73 [Taxonomy] 1

Omalocephala (?) planirostris Walker 1851a: 284 [Catalogued] Equals Fulgora planirostris Don.

Ledra gladiata Heer 1853b: 116 [Comparative note] ¹

[Ledra] planirostris Dohrn 1859a: 93 [Listed] ¹

Ledra planirostris (nec Walker) Stål 1862b: 495 To Ledra caudata Walk. [error]

Ledra planirostris Costa 1864b: 84 [Listed]

L[edromorpha] planirostris Stål 1864b: 68 [Catalogued] Equals Fulgora planirostris Don. Equals Ledra gladiata Blanch.

[Ledra planirostris] Kirkaldy 1906c: 366 [Listed] ¹ Equals Fulgora planirostris Don. Equals L[edra] valida Walk. [error] Equals Ledra caudata Walk. [error]

L[edromorpha] planirostris Kirkaldy 1906c: 467 [Listed] ¹ Equals Ledra [planirostris Don.]

Ledra gladiata Sherborn 1926c: 2718 [Catalogued]

Fulgora planirostris Sherborn 1929c: 5011 [Catalogued]

L[edromorpha] planirostris Evans 1936a: 38; pl. XIV, fig. 4
 [Notes, illustrated] Ledra valida Walk. [error] Equals
 Ledra caudata Walk. [error]

Ledramorpha [sic] planirostris Evans 1943b: 187 [Comparative note]

Ledromorpha planirostris Evans 1947a: 127, 138 [Notes] :129; figs. 4F, R [Illustrated] :130 [Listed] ¹ Equals Fulgora planirostris Don.

Localities: 1 Australia. 2 Sweden.[?] 3 Tasmania.

producta Melichar. See Ledropsis producta Melichar. punctulata Melichar. See Ledropsis punctulata Melichar. rugosa Walker. See Ledra rugosa Walker.

vaginata Stål

L[edropmorpha] vaginata Stål 1864b: 68 [n. sp.] 1

Ledromorpha vaginata Kirkaldy 1906c: 467 [Catalogued] 2

[Ledromorpha] vaginata Evans 1936a: 38 [Listed] 2

Localities: 1 Queensland. 2 Australia.

vittata Matsumura. See Petalocephala vittata Matsumura.

Genus Platyledra Evans

ORTHOTYPE Platyledra hirsuta [n. sp.] Evans 1936a: 39

Type Platyledra hirsuta Evans 1947a: 131

Platyledra Evans 1936a: 39 [gen. n.]

Evans 1938c: 47 [Taxonomy] Evans 1947a: 131 [Catalogued]

Neave 1950a: 213 [Catalogued]

hirsuta Evans

Platyledra hirsuta Evans 1936a: 40; pl. XIV, figs. 5a, 5b [n. sp.,

illustrated] 1

Platyledra hirsuta Evans 1947a: 131 [Listed] 1

Localities: 1 South Australia.

monstrosa Evans

Platyledra monstrosa Evans 1939a: 45; fig. 4 [n. sp., illustrated] 1

Platyledra monstrosa Evans 1941f: 157 [Listed] 1

Localities: 1 Western Australia.

Genus Jukaruka Distant

Haplotype Jukaruka typica [n. sp.] Distant 1907g: 190

Type Jukaruka typica Evans 1947a: 130

Jukaruka Distant 1907g: 190 [gen. n.]

Kirkaldy 1907d: 26 [Catalogued]:25 [Key]

Waterhouse 1912a: 144 [Listed]

Schulze, Kükenthal, and Heider 1930b: 1716 [Cata-

logued]

Evans 1936a: 38 [Catalogued] Evans 1938c: 47 [Taxonomy] Neave 1939b: 813 [Catalogued] Evans 1947a: 130 [Catalogued] Evans 1951a: 6 [Taxonomy]

typica Distant

Jukaruka typica Distant 1907g: 190 [n. sp.] ¹

Jukaruka typica Kirkaldy 1907d: 26 [Catalogued] 1

[Jukaruka] typica Evans 1936a: 38; pl. XIV, fig. 2 [Notes, illustrated, comparative note] ²

Jukaruka typica Evans 1947a: 130 [Listed] ¹

Localities: 1 Queensland. 2 Australia.

Genus Dusuna Distant

ORTHOTYPE D[usuna] mouhoti [n. sp.] Distant 1907g: 188 Type Dusuna mowhoti [sic] Evans 1947a: 129

Dusuna

Distant 1907g: 188 [gen. n.] Kirkaldy 1907d: 25 [Key] Waterhouse 1912a: 89 [Listed]

Schulze, Kükenthal, and Heider 1928b: 1077 [Cata-

logued]

Neave 1939b: 169 [Catalogued] Evans 1947a: 129 [Catalogued]

dohertyi Distant

Dusuna dohertyi Distant 1907g: 188 [n. sp.] ^{1, 2} Localities: ¹ Malay Peninsula. ² Perak.

mouhoti Distant

Dusuna mouhoti Distant 1907g: 188 [n. sp.] ¹
Dusuna mowhoti [sic] Evans 1947a: 129 [Listed] ¹
Localities: ¹ Siam.

mowhoti. Typographical error for Dusuna mouhoti Distant.

Genus Ledracephala Evans

ORTHOTYPE Ledra brevifrons Evans 1947a: 252 Type Ledra brevifrons Evans 1947a: 130

Ledracephala Evans 1947a: 252 [gen. n.] :130 [Catalogued]

brevifrons Walker

Ledra brevifrons Walker 1851b: 825 [n. sp.] ¹ [Ledra] brevifrons Dohrn 1859a: 93 [Listed] ¹

[Petalocephala] brevifrons Stål 1862b: 494 Equals L[edra] brevifrons Walk.

L[edra] brevifrons Kirkaldy 1906c: 366 [Listed] ¹ Ledra brevifrons Evans 1936a: 39 [Taxonomy] ¹

[Ledracephala brevifrons] Evans 1947a: 252; fig. 4S [Listed, illustrated] Equals Ledra brevifrons Walk. Equals Petalocephala [brevifrons Walk.] :130 [Listed]¹ Equals Ledra brevifrons Walk.

Localities: 1 Australia.

Genus Thlasia Germar

HAPLOTYPE Thlasia brunnipennis [n. sp.] Germar 1836a: 71

Type [Thlasia] brunnipennis Kirkaldy 1903c: 213

Type Thalasia [sic] brunnepennis [sic] Evans 1947a: 131

Thlasia Germar 1836a: 71 [gen. n.]

Tlasia [sic] Amyot and Serville 1843a: 648 [Described]

Agassiz, Erichson, and Germar 1846a: 14 [Listed]

Agassiz 1848a: 1073 [Listed]

Blanchard 1848b: 597 [Catalogued]

Thlasia Spinola 1850a: 57 [Key]

Spinola 1852a: 276 [Described]

Tlasia [sic] Walker 1852a: 1159 [Catalogued]
Thalasia [sic] Waterhouse 1902a: 371 [Listed]
Thlasia Kirkaldy 1903c: 213 [Catalogued]

Kirkaldy 1904c: 283 Equals Thalasia [sic]

Sherborn 1931b: 6492 [Catalogued]

Thalasia (sic) Sherborn 1931b: 6477 [Catalogued] To Thlasia Germ. Schulze, Kükenthal, and Heider 1938a: 3463 [Cata-

logued]

Thalasia [sic] Schulze, Kükenthal, and Heider 1938a: 3437 [Catalogued] To Thlasia Germ.

Tlasia [sic] Schulze, Kükenthal, and Heider 1938a: 3492 [Cata-

logued] To Thlasia Germ.

Thlasia Neave 1940b: 472 [Catalogued]

Tlasia [sic] Neave 1940b: 501 [Catalogued] To Thl[asia] Germ.

Thlasia Metcalf 1944b: 157 [Bibliography]
Thalasia [sic] Evans 1947a: 131 [Catalogued]

borealis Jacobi

Tlasia [sic] borealis Jacobi 1943a: 26; figs. 5a-b [n. sp., illustrated] ¹

Localities: 1 Manchuria.

brunneipennis. Typographical error for Thlasia brunnipennis Germar. brunnepennis. Typographical error for Thlasia brunnipennis Germar.

brunnipennis Germar

Thlasis brunnipennis Germar 1836a: 72 [n. sp.] 1

T[hlasia] brunnipennis Amyot and Serville 1843a: 648 [Catalogued] ¹

T[hlasia] brunnipennis Blanchard 1848b: 597 [Listed] ¹ Thlasia brunnipennis Spinola 1852a: 277 [Notes]

Tlasia [sic] brunnipennis Walker 1852a: 1159 [Catalogued] ¹ Thlasia brunnipennis Sherborn 1924a: 914 [Catalogued]

Thalasia [sic] brunnepennis [sic] Evans 1947a: 131 [Listed] 1

Thalasia [sic] brunneipennis [sic] Evans 1955a: 6 [Listed] ² Localities: ¹ Cape of Good Hope. ² Africa.

chilensis Spinola

Thlasia chilensis Spinola 1852a: 277 [n. sp.] ¹

Localities: 1 Chile.

cingulata Jacobi

Tlasia [sic] cingulata Jacobi 1944a: 40 [n. sp.] $^{\scriptscriptstyle 1}$

Localities: 1 Fukien.

funebris Jacobi

Tlasia [sic] funebris Jacobi 1944a: 40 [n. sp., comparative note] ¹ Localities: ¹ Fukien.

obtusa Walker

Epiclines obtusa Walker 1851b: 832 [n. sp.] 1

Epic [lines] obtusa Fairmaire and Signoret 1858a: 341 [Comparative note]

Epic [lines] obtusa Fairmaire and Signoret 1858b: 337 [Comparative note]

[Epiclines] obtusa Dohrn 1859a: 93 [Listed] 1

[Tituria obtusa] Stål 1866a: 103 Equals [Epiclines] obtusa Walk. Epiclines obtusa Haglund 1899a: 55 [Catalogued, comparative note]

T[hlasia] obtusa Evans 1955a: 6 [Listed]²

Localities: 1 Sierra Leone. 2 Africa.

symmetrica Jacobi

Tlasia [sic] symmetrica Jacobi 1944a: 40 [n. sp.] 1

Localities: 1 Fukien.

Genus Rubria Stål

Logotype Petalocephala sanguinosa Evans 1947a: 131

[Petalocephala] Stål 1865b: 158 [subg. n.]

(Rubria) Rubria

Stål 1866a: 104 [Described, catalogued] :100 [Key]

Stål 1870c: 732 [Listed]

Hansen 1890a: 68 [Taxonomy] Waterhouse 1902a: 332 [Listed] Hansen 1903b: →5 [Taxonomy]

Kirkaldy 1907d: 25 [Key] :26 To *Ledropsis* [error] Naudé 1926a: 27 [Described] :25 [Listed] :28 [Com-

parative notel

Evans 1936a: 39 [Described, catalogued, compara-

tive note]

Evans 1936b: 67 [Comparative note]

Petalocephala (Rubria) Rubria Schulze, Kükenthal, and Heider 1936b: 3077

[Catalogued]

Evans 1938a: 9 [Morphology of head] Evans 1938c: 21 [Taxonomy] :47 [Listed]

Neave 1940b: 87 [Catalogued]

Evans 1947a: 131 [Catalogued] :131, 137 [Taxonomyl :252 [Comparative note]

Evans 1951a: 6 [Taxonomy]

Villiers 1952a: 223; fig. 313 [Described, illustrated]

Evans 1954a: 93 [Comparative note]

carnosa Stål

P[etalocephala (Rubria)] carnosa Stål 1865b: 159 [n. sp.] ¹ R[ubria] carnosa Kirkaldy 1906c: 467 [Catalogued] ¹

[Rubria] carnosa Evans 1936a: 39; pl. XIV, fig. 10 [Illustrated] ¹ Rubria carnosa Evans 1938c: 28, 48; pl. IX, fig. 11 [Morphology of head, illustrated]

Localities: 1 Australia.

coccinea Butler. See Ledropsis coccinea Butler.

sanguinea. Typographical error for Rubria sanguinosa Stål.

sanguinosa Stål

P[etalocephala (Rubria)] sanguinosa Stål 1865b: 158 [n. sp.] ²

Rubria sanguinea [sic] Kirkaldy 1906c: 467 [Catalogued] ¹ Equals Petalocephala [sanguinosa] Stål

[Rubria] sanguinea [sic] Evans 1936a: 39; pl. XIV, figs. 3a, 3b [Illustrated] ¹

Rubria sanguinea [sic] Evans 1938c: 24; pl. VI, fig. 1 [Venation of tegmina illustrated] :29, 47; pl. X, fig. 14 [Morphology of hind tibia, illustrated]

Rubria sanguinea [sic] Evans 1941d: 120; figs. 5d, f [Illustrated] ¹ [Rubria sanguinosa] Evans 1947a: 131 [Listed] ² Equals Petalocephala sanguinosa Stål

Localities: 1 Australia. 2 Northern Australia.

sidnica Stål

Xerophloea sidnica Stål 1859b: 288 [n. sp.] 1

[Rubria sidnica] Stål 1866a: 105 Equals Xerophloea sidnica

Rubria sidnica Kirkaldy 1907d: 26 [Catalogued] ¹ Equals Xero-phloea [sidnica Stål]

LOCALITIES: 1 New South Wales.

viticollis. Typographical error for Rubria vitticollis Stål.

vitticollis Stål

A[cocephalus] vitticollis Stål 1855a: 98 [n. sp.] 1

Acocephalus vitticollis Walker 1858b: 261 [Catalogued] 1

[Acocephalus] vitticollis Dohrn 1859a: 84 [Listed] 2

R[ubria] vitticollis Stål 1866a: 105 [Described, catalogued] ²

Equals Acocephalus vitticollis Stål

R[ubria] vitticollis Naudé 1926a: 27 [Described, catalogued] 1 · 2

Rubria vitticollis Naudé 1929c: 8 [Described] ^{1, 2}
Acocephala viticollis [sic] Evans 1955a: 15 [Listed] ³
[Rubria] viticollis [sic] Evans 1955a: 6 [Listed] ³

Localities: 1 Natal. 2 Caffraria. 3 Africa.

Genus Camptelasmus Spinola

Haplotype Camptelasmus caffer [n. sp.] Spinola 1850b: 110 Type Camptelasmus caffer Evans 1947a: 129

Camptelasmus

Spinola 1850a: 56 [gen. n., key] Spinola 1850b: 110 [gen. n.] Schaum 1851a: 269 [Described]

Stål 1866a: 104 [Comparative note]:262 [Listed]

Marschall 1873a: 357 [Catalogued]

Scudder 1882b: 51 [Listed]

Kirkaldy 1907d: 25 [Key] Equals *Eogypona* Kirk. [error] :25, 26 Equals *Petalocephala* [error]

Distant 1908e: 98 [Notes, catalogued]

Distant 1916a: 217 [Taxonomy, comparative note]

Sherborn 1924b: 1020 [Catalogued]

China 1926a: 349 To *Petalocephala* Stål (?) [error] Schulze, Kükenthal, and Heider 1927a: 529 [Catalogued]

Neave 1939a: 563 [Catalogued] Evans 1947a: 129 [Catalogued] Evans 1954a: 133 [Zoogeography]

Evans 1955a: 7 [A new species from Belgian Congo,

notes] :4 [Zoogeography]

caffer Spinola

Camptelasmus caffer Spinola 1850b: 111 [n. sp.] ¹ C[amptelasmus] caffer Schaum 1851a: 269 [Listed] ²

[Camptelasmus] caffer Stål 1866a: 262 [Listed] 3

Camptelasmus caffer Distant 1910e: 244 [Catalogued] ¹ Camptelasmus caffer Sherborn 1924b: 975 [Catalogued]

Camptelasmus caffer Evans 1947a: 129 [Listed] ⁴ Camptelasmus caffer Evans 1955a: 6 [Listed] ³

Localities: 1 Caffraria. 2 Natal. 3 Africa. 4 South Africa.

flavidus Evans

Camptelasmus flavidus Evans 1955a: 7; fig. 1 [n. sp., illustrated]

LOCALITIES: 1 Belgian Congo. 2 South Africa.

gibber Naudé

P[etalocephala] gibber Naudé 1926a: 9; pl. I, fig. 2 [n. sp., illustrated] ¹

Petalocephala gibber Naudé 1929c: 5 [n. sp.] 1

Camptelasmus hyalinus Evans 1947a: 252; figs. 4B, N [n. sp., illustrated] ¹

C[amptelasmus] hyalinus Evans 1955a: 6 [Listed] 2

C[amptelasmus] gibber Evans 1955a: 7 Equals Camptelasmus hyalinus Evans

P[etalocephala] gibber Evans 1955a: 6 [Listed] 2

LOCALITIES: 1 Cape of Good Hope. 2 Africa.

hyalinus Evans. See Camptelasmus gibber Naudé. kirbyi Melichar. See Eogypona kirbyi Melichar.

mitellata Naudé

P[etalocephala] mitellata Naudé 1926a: 10; pl. I, fig. 3 [n. sp., illustrated] ¹

Petalocephala mitellata Naudé 1929c: 5 [n. sp.] 1

C[amptelasmus] mitellata Evans 1955a: 7 [Comparative note]

Localities: 1 Cape of Good Hope.

walkeri Melichar. See Petalocephala walkeri Melichar.

Genus Epiclinata Metcalf

ORTHOTYPE Membracis planata Metcalf 1952a: 228

[Epiclines Amyot and Serville]

[Haplotype Epiclines planata Amyot and Serville 1843a: 577]

[Type Ledra planata Desmarest 1849a: 356]

[Type [Epiclines] planata Kirkaldy 1903d: 232] [Type Ledra planata Distant 1907g: 185]

[Type Ledra planata Distant 1908g: 160] [Type Ledra planata Evans 1947a: 130]

Epiclines Amyot

Amyot and Serville 1843a: 577 [gen. n.] Equals Ledra Fabr. [in part]

Agassiz, Erichson, and Germar 1846a: 5 [Listed]

Agassiz 1848a: 406 [Listed]

Desmarest 1849a: 356 [Notes, catalogued]

Walker 1851b: 831 [Catalogued] Equals Ledra Fabr.

(in part) :824 [Comparative note]

624564--62----8

Walker 1857b: 171 [A new species from Sarawak] Fairmaire and Signoret 1858a: 340 [Catalogued] Fairmaire and Signoret 1858b: 336 [Catalogued] Walker 1858a: 100 [A new species from Java] Walker 1858b: 251 [New species from Natal] Desmarest 1859a: 196 [Comparative note]

Dohrn 1859a: 93 [List of species]

Walker 1859a: 395 [A new species from Sarawak]

Stål 1862e: 49 [Comparative note]

Stål 1866a: 103 To Proranus Spin. [error]

Dallas 1867a: 569 Equals *Proranus* Spin. [error] Berg 1879d: 253 [Catalogued] Equals *Proranus*

Spin. [error]: 254 [Comparative note]

Berg 1879e: 257 [Catalogued] Equals *Proranus* Spin. [error] :258 [Comparative note]

Scudder 1882b: 114 [Listed]

Berg 1884a: 26 [Comparative note] Berg 1884d: 163 [Comparative note]

Hansen 1890a: 26 [Listed]

Kirkaldy 1900b: 243 To *Proranus* Spin. [error] Fowler 1903a: 293 [Described, catalogued] Equals

Ledra Fabr. (in part) Kirkaldy 1903d: 232 [Listed]

Distant 1907g: 185 [Notes, catalogued] To *Proranus*Spin. [error]

Distant 1908g: 160 [Notes, catalogued] To *Proranus*Spin. [error]

Ball and Reeves 1927a: 489 [Taxonomy]

Schulze, Kükenthal, and Heider 1929a: 1167 [Catalogued]

Oman 1936e: 394 To *Proranus* Spin. [error] Osborn 1938a: 13, 14 [Comparative notes]

Neave 1939b: 261 [Catalogued]

Evans 1947a: 130 [Catalogued] To *Proranus* Spin. [error]

Oman 1949a: 28 [Listed]

Evans 1951a: 6 To Proranus Spin. [error]

Metcalf 1952a: 228 Nom. nov. pro *Epiclines* Amyot and Serville [1843] [nec *Epiclines* Chevrolat 1838] [Catalogued]

Evans 1955a: 7 Equals *Tituria* Stål [error]

Epiclinata

planata Fabricius

[Membracis] planata Fabricius 1794a: 11 [n. sp.] 1

[Membracis] planata Weber 1795a: 145 [Listed]

[Membracis] planata Turton 1802a: 575 [Described] 15

[Ledra] planata Fabricius 1803a: 25 [Described, catalogued] ¹ Equals Membracis planata Fabr.: 13 [Listed]

[Cicada] planata Donavan 1820a: [2] [Described] ²

Epiclines planata Amyot and Serville 1843a: 578 [Described, catalogued] ¹ Equals Ledra planata Fabr.

[Epiclines planata] Desmarest 1849a: 356 [Listed] ¹ Equals Ledra planata Fabr.

Epiclines planata Walker 1851b: 831 [Catalogued] ^{2, 3} Equals Ledra planata Fabr.

[Epiclines] planata Dohrn 1859a: 93 [Listed] ¹

Petalocephala planata Stål 1862b: 501 Equals Epiclines hebes Walk. [error]

P[etalocephala (Tituria)] expansa Stål 1865b: 158 [n. sp.] 4

T[ituria] planata Stål 1869a: 59 [Catalogued] ¹ Equals Membracis planata Fabr. Equals Ledra planata Fabr. Equals Petalocephala expansa Stål

Tituria [planata] Dallas 1870a: 494 Equals L[edra] planata Fabr.

Equals Petalocephala expansa Stål

Tituria planata Atkinson 1885b: 96 (23) [Described, catalogued] ^{1, 3, 4} Equals Membracis planata Fabr. Equals Ledra planata Fabr. Equals Epiclines planata Amy. and Serv. Equals Petalocephala planata Stål Equals Petalocephala expansa Stål Equals Epiclines hebes Walk. [error]

Epiclines planata Hansen 1890a: 46 [Morphology of legs] :68

[Taxonomy]

Petalocephala expansa Noualhier 1896a: 258 [Listed] ^{5, 6}
Epiclines planata Hansen 1900c: 336 [Morphology of legs]

Epiclines planata Hansen 1903b: 65 [Taxonomy]

Petalocephala expansa Noualhier and Martin 1904a: 184 [Listed] 5, 6

Tituria planata Distant 1908g: 160; fig. 106 [Described, illustrated, catalogued] ^{3, 5, 7, 8} Equals Membracis [planata Fabr.] Equals Ledra [planata Fabr.] Equals Epiclines [planata Amy. and Serv.] Equals Petalocephala [planata Stål] Equals Petalocephala expansa Stål

T[ituria] planata Schumacher 1915a: 92 [Comparative note]

Tituria planata Paiva 1919a: 376 [Listed] 3, 9, 12, 13

Tituria planata Singh-Pruthi 1925b: 202; pl. XXIII, fig. 177 [Morphology of ♂ genitalia, illustrated]

Epiclines planata Sherborn 1929c: 5005 [Catalogued] Equals

Ledra [planata Fabr.]

[Tituria] planata Kato 1931e: 432 [Catalogued] 3, 5, 7, 10, 11 Equals Membracis planata Fabr. Equals Ledra planata Fabr. Equals Epiclines planata Amy. and Serv. Equals Petalocephala planata Stål Equals Petalocephala expansa Stål: 433 [Comparative note]

Tituria planata Kato 1933b: pl. 33, figs. 5, 6 [Illustrated] 11

Tituria planata Kato 1933p: 28 [Listed] 11

Tituria planata Evans 1947a: 129; figs. 4G, M, U [Illustrated] :131 [Listed] ¹ Equals Membracis plananta Fabr.

Ledra planata Evans 1947a: 130 [Taxonomy] 1

[Epiclinata planata] Metcalf 1952a: 228 Equals Membracis planata Fabr.

Tituria planata Esaki and Ito 1954a: 42 [Catalogued] ^{1, 10, 14} Equals Membracis planata Fabr. Equals Ledra planata Fabr. Equals Epiclines planata Amy. and Serv. Equals Petalocephala planata Stål Equals Petalocephala expansa Stål

Localities: ¹ India. ² East Indies. ³ Tenasserim. ⁴ Malacca. ⁵ Cambodia. ⁶ Siam. ⁷ Bengal. ⁸ Madras. ⁹ Assam. ¹⁰ Formosa. ¹¹ Japan. ¹² West Bengal. ¹³ Nepal. ¹⁴ Indochina. ¹⁵ Eastern India.

Genus Hemipeltis Spinola

LOGOTYPE Hemipeltis chilensis Evans 1947a: 130

Hemipeltis

Spinola 1850a: 59 [gen. n., key]

Spinola 1850b: 132 [Comparative notes]

Spinola 1852a: 301 [gen. n.]

Marschall 1873a: 366 [Catalogued] Scudder 1882b: 145 [Listed]

Sherborn 1927a: 2949 [Catalogued]

Schulze, Kükenthal, and Heider 1930a: 1509

[Catalogued]

Neave 1939b: 610 [Catalogued] Evans 1947a: 130 [Catalogued]

chilensis Spinola

Hemipeltis chilensis Spinola 1852a: 302 [n. sp.] ¹
Hemipeltis chilensis Evans 1947a: 130 [Listed] ¹
LOCALITIES: ¹ Chile.

trigonus Spinola

Hemipeltis trigonus Spinola 1852a: 303 [n. sp.] ¹ Localities: ¹ Chile.

Genus Betsileonas Kirkaldy

[Orthotype Ledra marmorata] Kirkaldy 1903f: 13

[Thaumastus Stål]

[Orthotype Ledra marmorata Stål 1864b: 67] [Type Ledra marmorata Evans 1947a: 212]

Thaumastus Stål 1864b: 67 [gen. n.]

Stål 1866a: 107 [Described, catalogued]:100 [Key]

Marschall 1873a: 383 [Catalogued] Scudder 1882b: 316 [Listed]

Betsileonas Kirkaldy 1903f: 13 Nom. nov. pro Thaumastus Stål

[1864] [nec Thaumastus Martens 1860]

Kirkaldy 1907d: 25 [Key] Waterhouse 1912a: 36 [Listed] Jacobi 1917a: 521 [Listed]

Schulze, Kükenthal and Heider 1926c: 399 [Cata-

logued] Equals Thaumastus Stål

Thaumastus Schulze, Kükenthal and Heider 1938a: 3446 [Cata-

logued]

Betsileonas Neave 1939a: 424 [Catalogued] Equals Thaumastus

Stål

Thaumastus Neave 1940b: 456 [Catalogued] To Betsileonas Kirk.

Betsileonas Evans 1947a: 211 [Catalogued] Equals Thaumastus

Stål

Thaumastus Evans 1947a: 212 [Catalogued] To Betsileonas Kirk.

marmorata Blanchard

 $Ledra\ marmorata$ Blanchard 1840a: 194 [n. sp.] 1

L[edra] marmorata Blanchard 1849b: 267 [Listed] ¹ Ledra marmorata Blanchard 1850a: 194 [n. sp.] ¹

Ledra marmorata Bianchard 1850a. 194 [in. sp.] L[edra] marmorata Heer 1853b: 116 [Comparative note] ¹

[Thaumastus marmoratus] Stål 1864b: 67 [Catalogued] Equals Ledra marmorata Blanch.

T[haumastus] marmoratus Stål 1866a: 107 [Described, catalogued]¹ Equals Ledra marmorata Blanch.

Betsileonas marmoratus Jacobi 1917a: 545 [Listed] ¹ Ledra marmorata Sherborn 1928a: 3897 [Catalogued]

[Betsileonas marmorata] Evans 1947a: 212 [Listed] ¹ Equals Ledra marmorata Blanch.

Betsileonas marmorata Evans 1954a: 92; figs. 7-9 [Notes, illustrated, catalogued] ¹ Equals Ledra marmorata Blanch. Equals Thaumastus marmorata Stål:133 [Listed] ^{1, 2}

Localities: 1 Madagascar. 2 Africa.

Genus Stenoledra Evans

ORTHOTYPE Stenoledra decorsei [n. sp.] Evans 1954a: 92

Stenoledra Evans 1954a: 93 [gen. n.]

decorsei Evans

Stenocotinae

Stenoledra decorsei Evans 1954a: 93; figs. 10-11 [n. sp., illustrated] ¹:133 [Listed] ¹

Localities: ¹ Madagascar.

Subfamily Stenocotinae Kirkaldy

Stenocotinae Kirkaldy 1906c: 368 Subfamily [described, key to

genera] :296, 306, 307, 308 [Taxonomy]

Distant 1907g: 185 Subfamily [Notes] To Subfamily

Ledrinae

Stenocotaria Distant 1907g: 194 Division [Catalogued] Equals

Stenocotinae

Stenocotini Kirkaldy 1907d: 26 Tribe [Described] :24 [Key] :9

[Listed]

Stenocotidae Baker 1915a: 50 Family [Listed]

Stenocotinae Baker 1915a: 50 [Listed]

Baker 1915b: 189, 190, 191 [Taxonomy] :192 [Key]

:193 [Key to genera]

Stenocotidae Baker 1915b: 192 [Key to subfamilies] :191 [Tax-

onomy

Stenocotinae Oshanin 1916a: 78 [Bibliography]

Stenocotidae Baker 1923a: 345, 346, 355 [Notes] :352 [Key]

Stenocotini Singh-Pruthi 1925b: 203 Tribe [Taxonomy]

Stenocotinae Tillyard 1926d: 165 [Notes]

Stenocotidae Brues and Melander 1932a: 115 [Key]

Evans 1936a: 37 Family [Listed]
Evans 1936b: 69 [Taxonomy]
Merino 1936a: 315 [Phylogeny]

Merino 1936a: 315 [Phylogeny]
Merino 1936a: 315 [Phylogeny]

Stenocotidae Evans 1937b: 157 [Described, key to genera]

Evans 1938c: 46 [Described] :49; 1 fig. [Phylogeny illustrated] :50 [Notes] :26 [Venation of the tegmina] :28 [Morphology of head] :21 [Tax-

onomy] :53 [Zoogeography] :47, 50 [Ecology]

Stenoctinae [sic] Metcalf 1939a: 247 [Listed]

Stenocotidae Evans 1941d: 114, 121 [Taxonomy]

Evans 1941f: 157 [List of species from Western

Australia

Evans 1943b: 196 [Listed]

Stenocotinae Metcalf 1944b: 158 [Bibliography]

Evans 1947a: 137 [Taxonomy]

Evans 1947a: 156 [Taxonomy] Stenocotidae

Stenocotini Evans 1947a: 132 [Described, ecology, zoogeography]

:137, 138 [Notes] :133 [List of genera] :252 [A new species from Australia :115 Tribe [Key] :111, 112, 127, 133 Tribe [Taxonomy] :106

Tribe [Listed] :107 [Zoogeography]

Oman 1949a: 5 [Notes]

Kramer 1950a: 68 [Notes]

Stenocotini Evans 1951a: 5 Tribe [Taxonomy] Stenocotidae Obenberger 1952b: 24 [Listed]

Brues, Melander, and Carpenter 1954a: 149 [Kev.

comparative notel

Evans 1954a: 131 [Zoogeography] Stenocotini

Genus Stenocotis Stål

LOGOTYPE [Stenocotis] subvittata Kirkaldy 1906c: 369

PSEUDOTYPE S[tenocotis] planiuscula Distant 1907g: 194

Type [Stenocotis] subvittata Kirkaldy 1907d: 27

Pseudotype Stenocotis planiscula [sic] Evans 1937:b 158

Type Stenocotis subvittata Evans 1947a: 133

Stål 1854b: 254 [gen. n.] Stenocotis

Stål 1856a: 67 [Described, catalogued] Walker 1858b: 251 [Catalogued]

Dohrn 1859a: 83 [List of species]

Stål 1862b: 495 [Listed]

Stål 1864b: 68 [Comparative note]

Stål 1870c: 732 [Listed]

Marschall 1873a: 382 [Catalogued]

Signoret 1880c: 366 (142) [Taxonomy] Equals Ledra

Walk. (in part)

Scudder 1882b: 301 [Listed]

Kirkaldy 1906c: 369 [Described, catalogued] Equals Ledra Walk. (in part) :368 [Key] :370, 371

[Comparative notes] :304, 308 [Taxonomy]

Distant 1907g: 194 [Taxonomy, catalogued, a new species from Queensland]

Froggatt 1907a: 360 [Notes]

Kirkaldy 1907d: 27 [Nomenclature]

Baker 1915b: 193 [Key]

Baker 1923a: 348, 354, 355 [Notes] Handlirsch 1925a: 1120 [Listed]

Singh-Pruthi 1925b: 203, 214 [Taxonomy]

Haupt 1929c: 248; fig. 60 [Illustrated] :239; fig. 51b [Comparative note, illustrated]:247 [Listed]

Brues and Melander 1932a: 115 [Listed]

Stenocotes [sic]

Merino 1936a: 315 [Phylogeny]

Stenocotis

Evans 1937b: 158 [Described, catalogued, key]:157. 161 [Notes]

Schulze, Kükenthal, and Heider 1937a: 3278 [Cata-

logued

Evans 1938c: 46 [Notes, taxonomy]:47 [Phylogeny]

Neave 1940b: 289 [Catalogued] Evans 1941d: 121 [Taxonomy] Metcalf 1944b: 158 [Bibliography] McKeown 1944c: 282 [Notes]

Evans 1947a: 133 [Catalogued] :123, 133, 135

[Taxonomy]

Metcalf 1947a: 163 [Zoogeography]

Brues, Melander, and Carpenter 1954a: 149 [Listed]

australis Walker. See Stenocotis brevis Walker.

β Walker (var.) [depressa]. See Stenocotis depressa var. β Walker.

brevis Walker

Ledra brevis Walker 1851b: 820 [n. sp.] ¹ Ledra australis Walker 1851b: 821 [n. sp.] 1

[Ledra] brevis Dohrn 1859a: 93 [Listed] 1

[Ledra] australis Dohrn 1859a: 93 [Listed] 1

Ledra brevis Stål 1862b: 495 [Catalogued] Equals Ledra australis Walk.

[Stenocotis brevis] Stål 1862b: 495 Equals L[edra] brevis Walk.

L[edra] brevis Kirkaldy 1906c: 366 [Listed] Equals L[edra] australis Walk.

Stenocotis brevis Distant 1907g: 194 [Catalogued] Equals Ledra brevis Walk. Equals Ledra australis Walk. Equals Ledra claudenda Walk. [error] Equals Stenocotis claudenda Stål [error]

Stenocotis australis Froggatt 1907a: 360 [Notes] ¹

[Stenocotis] brevis Evans 1937b: 158 [Listed] Equals Stenocotis australis

Localities: 1 Australia.

caudata Walker

Omalocephala (?) planirostris [nec Donovan] Walker 1851a: 284 [Listed] 1

Ledra caudata Walker 1851b: 813 [n. sp.] 1

Ledra planirostris [nec Donovan] Walker 1851b: 816 [Listed] ¹ Equals Omalocephala [planirostris Walk.] [nec Donov.] :817 [Comparative note]

Ledra valida Walker 1851b: 814 [n. sp.] ²

Omalocephala planirostris [nec Donovan] Walker 1852a: 1134 Equals Ledra [planirostris] Walk. [nec Donov.]

[Ledra] caudata Dohrn 1859a: 92 [Listed] ¹ [Ledra] valida Dohrn 1859a: 92 [Listed] ²

Ledra caudata Stål 1862b: 495 [Catalogued] Equals Ledra valida Walk. Equals Ledra planirostris Donov. (nec Walk.) [error]

[Stenocotis planirostris] Stål 1862b: 495 Equals L[edra] planirostris Walk. (nec Donov.)

L[edromorpha] caudata Stål 1864b: 68 [Comparative note]

Ledra caudata Kirkaldy 1906c: 366 To [Ledra planirostris Donov.]

L[edra] valida Kirkaldy 1906c: 366 To [Ledra planirostris Donov.] [error]

Stenocotis caudata Distant 1907g: 194 [Catalogued] Equals Stenocotis planirostris Walk. (nec Donov.) Equals Ledra valida Walk. Equals Ledra caudata Walk. Equals Ledra planirostris Walk. (nec Donov.) Equals Omalocephala (?) planirostris Walk. (nec Donov.)

St[enocotis] caudata Tillyard 1926d: 165; pl. 12, fig. 23 [Illustrated] Ledra caudata Evans 1936a: 38 To L[edromorpha] planirostris Donov. [error]

Ledra valida Evans 1936a: 38 To L[edromorpha] planirostris Donov. [error]

Localities: ¹ Australia. ² Locality unknown.

claudenda Walker. See Smicrocotis claudenda Walker.

conferta Walker

Ledra conferta Walker 1851b: 818 [n. sp.] ¹ [Ledra] conferta Dohrn 1859a: 93 [Listed] ¹

[Stenocotis conferta] Stål 1862b: 495 Equals L[edra] conferta Walk.

Ledra conferta Stål 1862b: 495 [Catalogued] Equals Ledra unicolor Walk. [error]

[Stenocotis] conferta Evans 1937b: 158 [Listed]

LOCALITIES: 1 Hong Kong Island.

corticalis Walker

Ledra corticalis Walker 1851b: 814 [n. sp.] ¹ [Ledra] corticalis Dohrn 1859a: 92 [Listed] ¹

[Stenocotis corticalis] Stål 1862b: 495 Equals Ledra corticalis Walk.

[Stenocotis corticalis] Kirkaldy 1906c: 370 [Catalogued] ¹ Equals Ledra corticalis Walk.

[Stenocotis] corticalis Evans 1937b: 158 [Listed]

Localities: 1 Australia.

costalis Walker

Ledra costalis Walker 1851b: 821 [n. sp.] ¹ [Ledra] costalis Dohrn 1859a: 93 [Listed] ¹

[Stenocotis costalis] Stål 1862b: 495 Equals L[edra] costalis Walk.

[Stenocotis costalis] Kirkaldy 1906c: 370 [Catalogued] 1 Equals L[edra] costalis Walk.

[Stenocotis] planiuscula [nec Stål] Kirkaldy 1906c: 369; pl. XXV, figs. 4, 8 [♂ illustrated] ¹

[Stenocotis] dimorpha Kirkaldy 1907d: 27 Nom. nov. pro Stenocotis planiuscula Kirkaldy & [1906] [nec Stenocotis planiuscula Stål 1854] [Described, catalogued] 2 :27, 28 [Comparative notes] :10 [Listed]

Stenocotis dimorpha Singh-Pruthi 1925b: 203; pl. XXIII, fig. 179 [Morphology of & genitalia, illustrated]

S[tenocotis] costatis [sic] Evans 1937b: 158 Equals S[tenocotis] dimorpha

Localities: 1 Australia. 2 Queensland.

costatis. Typographical error for Stenocotis costalis Walker. delineata Walker. See Stenocotis depressa Walker.

depressa Walker

Ledra depressa Walker 1851b: 817 [n. sp.] ¹

Ledra varia Walker 1851b: 819 [n. sp.] ¹
S[tenocotis] subvittata Stål 1854b: 254 [n. sp.] ²

S[tenocous] subvittata Stal 18540: 254 [n. sp.]

S[tenocotis] subvittata Stål 1856a: 68 [Described, catalogued] ²

Ledra delineata Walker 1858b: 250 [n. sp.] ³

Stenocotis subvittata Walker 1858b: 251 [Catalogued] ²

[Ledra] depressa Dohrn 1859a: 93 [Listed] 1

[Stenocotis] subvittata Dohrn 1859a: 83 [Listed] 2

[Ledra] varia Dohrn 1859a: 93 [Listed] ¹

[Stenocotis depressa] Stål 1862b: 495 [Catalogued] Equals L[edra] depressa Walk.

Ledra depressa Stål 1862b: 495 Equals Ledra delineata Walk. Equals Stenocotis subrittata Stål

 $[Stenocotis\ varia]$ Stål 1862b: 495 Equals $L[edra[\ varia\ Walk.$

[Stenocotis depressa] Kirkaldy 1906c: 370 [Catalogued] ^{1, 3} Equals L[edra] depressa Walk. Equals Stenocotis subvittata Stål Equals Ledra delineata Walk. [Stenocotis varia] Kirkaldy 1906c: 370 [Catalogued] ¹ Equals Ledra varia Walk.

[Stenocotis] depressa Distant 1907g: 194 Equals S[tenocotis] subvittata Stål

[Stenocotis] subvittata Kirkaldy 1907d: 27 [Taxonomy]

[Stenocotis] depressa Kirkaldy 1907d: 27 [Taxonomy] Equals S[tenocotis] vittata [sic] Stål

Stenocotis depressa Evans 1937b: 158; figs. 1–6 [Illustrated] Equals S[tenocotis] delineata Equals S[tenocotis] subvittata Equals S[tenocotis] varia

Stenocotis depressa Evans 1938c: 29; pl. X, fig. 11 [Morphology of hind tibia, illustrated]

Stenocotis depressa Evans 1941f: 157 [Listed] 4

Stenocotis depressa Evans 1943b: 196; figs. 60-61 [Venation of tegmina, illustrated]

Stenocotis depressa Evans 1947a: 132; figs. 5A, B, C, G [Illustrated] :138 [Comparative note]

Stenocotis subvittata Evans 1947a: 133 [Listed] ² Equals Ledra depressa Walk.

Localities: ¹ Tasmania. ² Australia. ³ South Australia. ⁴ Western Australia.

depressa var. \(\beta \) Walker

[Ledra varia] var. β Walker 1851b: 820 [n. var.] 1

Localities: 1 Tasmania.

dimorpha Kirkaldy. See Stenocotis costalis Walker.

ferruginea Walker

Ledra ferruginea Walker 1851b: 817 [n. sp.] ¹ [Ledra] ferruginea Dohrn 1859a: 93 [Listed] ¹

[Stenocotis ferruginea] Stål 1862b: 495 Equals L[edra] ferruginea Walk.

[Stenocotis ferruginea] Kirkaldy 1906c: 370 [Catalogued] 1 Equals L[edra] ferruginea Walk.

[Stenocotis] ferruginea Evans 1937b: 158 [Listed]

Localities: 1 Tasmania.

nigrescens Distant. See Kyphocotis nigrescens Distant. planirostris Walker. See Stenocotis caudata Walker. planiscula. Typographical error for Stenocotis planiuscula Stål.

planiuscula Stål

S[tenocotis] planiuscula Stål 1854b: 254 [n. sp.] ¹

Stenocotis planiuscula Walker 1858b: 251 [Catalogued] 1

[Stenocotis] planiuscula Dohrn 1859a: 83 [Listed] ¹

Stenocotis planiuscula Stål 1859b: 289 [Described, catalogued] 2

[Stenocotis] planiuscula Kirkaldy 1906c: 369; pl. XXV, fig. 5 [Nymph described, catalogued, illustrated] ¹:274 [Life history notes] ¹:316 [Listed]

S[tenocotis] planiuscula Distant 1907g: 194 [Listed] S[tenocotis] planiuscula Kirkaldy 1907d: 27 [Taxonomy] Stenocotis planiuscula Tillyard 1926d: 165 [Listed] ¹ [Stenocotis] planiscula [sic] Evans 1937b: 158 [Listed]

Localities: 1 Australia. 2 New South Wales.

planiuscula Kirkaldy $\mathfrak P$ [nec Stål]. See Stenocotis reticulata Kirkaldy, planiuscula Kirkaldy $\mathfrak P$ [nec Stål]. See Stenocotis costalis Walker.

reticulata Kirkaldy

[Stenocotis] planiuscula [nec Stål] Kirkaldy 1906c: 369; pl. XXV, figs. 3, 6, 7 [9 illustrated] ²

[Stenocotis] reticulata Kirkaldy 1907d: 27 Nom. nov. pro Stenocotis planiuscula Kirkaldy 9 [1906] [nec Stenocotis planiuscula Stål 1854] [Described, catalogued] 1:10 [Listed]

[Stenocotis] reticulata Evans 1937b: 158 [Listed]

Localities: 1 Queensland. 2 Australia.

subvittata Stål. See Stenocotis depressa Walker.

unicolor Walker

Ledra unicolor Walker 1851b: 819 [n. sp.] ¹ [Ledra] unicolor Dohrn 1859a: 93 [Listed] ¹

Ledra unicolor Stål 1862b: 495 To Ledra conferta Walker [error]

Ledra unicolor Merino 1936a: 390 [Catalogued] ¹ [Stenocotis] unicolor Evans 1937b: 158 [Listed]

Localities: 1 Philippine Islands.

varia Walker. See Stenocotis depressa Walker.

vittata. Typographical error for Stenocotis subvittata Stål. See Stenocotis depressa Walker.

Genus Smicrocotis Kirkaldy

Haplotype [Smicrocotis] obscura [n. sp.] Kirkaldy 1906c: 370

Type S[microcotis] obscura Distant 1907g: 195

Type Smicrocotis obscura Evans 1937b: 158, 159

Type Smicrocotis obscura Evans 1947a: 133

Smicrocotis

Kirkaldy 1906c: 370 [gen. n.] :368 [Key] :312 [Listed] Distant 1907g: 195 [Catalogued, new species from Australial

Kirkaldy 1907d: 28 [A new species from New South Wales]

Waterhouse 1912a: 276 [Listed]

Baker 1915b: 193 [Key] Haupt 1929c: 247 [Listed] Schulze, Kükenthal, and Heider 1936b: 3203 [Cat-

alogued]

Evans 1937b: 157 [Notes] :159 [Described, catalogued] :158 [Key]

Smicrotis [sic] Evans 1938c: 30, 47; pl. XI, fig. 9 [Morphology of

♂ genitalia, illustrated]

Smicrocotis Neave 1940b: 214 [Catalogued] Evans 1947a: 133 [Catalogued]

chelonia Evans

Smicrocotis chelonia Evans 1937b: 160; fig. 12 [n. sp., illustrated] ¹

Localities: 1 Tasmania.

claudenda Walker

Ledra claudenda Walker 1858c: 359 [n. sp.] 1

[Stenocotis claudenda] Stål 1862b: 495 Equals L[edra] claudenda Walk.

[Stenocotis claudenda] Kirkaldy 1906c: 370 [Catalogued] ¹ Equals L[edra] claudenda Walk.

Ledra claudenda Distant 1907g: 194 To Stenocotis brevis [error] Stenocotis claudenda Distant 1907g: 194 To Stenocotis brevis [error]

[Smicrocotis] claudenda Evans 1937b: 159 [Listed]

Localities: 1 Queensland.

infuscata Distant

Smicrocotis infuscata Distant 1907g: 195 [n. sp.] 1

[Smicrocotis] infuscata Kirkaldy 1907d: 28 [Catalogued] ¹

[Smicrocotis] infuscata Evans 1937b: 159 [Listed]

Localities: 1 Queensland.

obscura Kirkaldy

[Smicrocotis] obscura Kirkaldy 1906c: 370 [n. sp.] ^{1,3}:312 [Listed] ² Smicrocotis obscura Distant 1907g: 195 [Described, catalogued] ¹

[Smicrocotis] obscura Kirkaldy 1907d: 28 [Notes]

[Smicrocotis] obscura Evans 1937b: 159; figs. 7-9 [Illustrated] Smicrocotis obscura Evans 1947a: 132; figs. 5E-F [Illustrated] :133 [Listed] ¹

Localities: 1 Queensland. 2 Australia. 3 New South Wales.

pallescens Distant

Smicrocotis pallescens Distant 1907g: 195 [n. sp.] 1

[Smicrocotis] pallescens Kirkaldy 1907d: 28 [Catalogued] 1

[Smicrocotis] pallescens Evans 1937b: 159 [Listed]

Localities: 1 New South Wales.

projecta Distant

Smicrocotis projecta Distant 1907g: 196 [n. sp.] 1

[Smicrocotis] projecta Kirkaldy 1907d: 28 [Catalogued] 1

[Smicrocotis] projecta Evans 1937b: 159 [Listed]

Localities: 1 New South Wales.

sidnica Kirkaldy

[Smicrocotis] sidnica Kirkaldy 1907d: 28 [n. sp.] 1 :10 [Listed]

[Smicrocotis] sidnica Evans 1937b: 159 [Listed]

Localities: 1 New South Wales.

solomoni Evans

Smicrocotis solomoni Evans 1937b: 160; figs. 10, 11 [n. sp., illustrated] ¹

Smicrocotis solomoni Evans 1941f: 157 [Listed] ¹

Localities: 1 Western Australia.

Genus Kyphocotis Kirkaldy

Haplotype [Kyphocotis] tessellata [n. sp.] Kirkaldy 1906c: 370

Type K[yphocotis] tessellata Distant 1907g: 196 Type Kyphocotis tessellata Evans 1937b: 158, 161 Type Kyphocotis tessellata Evans 1947a: 133

Kyphocotis

Kirkaldy 1906c: 370 [gen. n.] :368 [Key] :312 [Listed]

Kirkaldy 1907d: 28 [Listed]

Distant 1907g: 196 [Catalogued, new species from

Queensland]

Waterhouse 1912a: 147 [Listed]

Baker 1915b: 193 [Key] Baker 1923a: 354 [Notes] Haupt 1929c: 247 [Listed]

Schulze, Kükenthal, and Heider 1930b: 1739 [Cata-

logued]

Kyphocotes [sic] Merino 1936a: 315 [Phylogeny]

Kyphocotis Evans 1937b: 161 [Described, catalogued] :158 [Key]

Kyphoctis [sic] Evans 1938c: 26 [Venation of tegmina]

Kyphocotis Neave 1939b: 840 [Catalogued]

Evans 1947a: 133 [Catalogued]

Khyphocotis [sic] Evans 1951a: 9 [Taxonomy]

brunneus Evans

Khyphocotis [sic] brunneus Evans 1947a: 252; fig. 5D [n. sp., illustrated] ¹

LOCALITIES: 1 New South Wales.

fasciata Distant

Kyphocotis fasciata Distant 1907g: 196 [n. sp.] 1

[Kyphocotis] fasciata Kirkaldy 1907d: 29 [Catalogued] ¹

[Kyphocotis] fasciata Evans 1937b: 161 [Listed]

Localities: 1 Queensland.

nigrescens Distant

Stenocotis nigrescens Distant 1907g: 194 [n. sp.] 1

S[tenocotis] nigrescens Kirkaldy 1907d: 28 [Catalogued] ¹

[Kyphocotis] nigrescens Evans 1937b: 161 [Listed]

Localities: 1 Queensland.

parva Distant

Kyphocotis parva Distant 1907g: 197 [n. sp.] 1

[Kyphocotis] parva Kirkaldy 1907d: 29 [Catalogued]

[Kyphocotis] parva Evans 1937b: 161 [Listed]

Localities: 1 Queensland.

tessellata Kirkaldy

[Kyphocotis] tessellata Kirkaldy 1906c: 371; pl. XXV, figs. 1, 2 [n. sp., illustrated] 1: 312 [Listed] 2

K[yphocotis] tessellata Distant 1907g: 197 [Comparative note]

[Kyphocotis] tessellata Kirkaldy 1907d: 28 [Q genitalia described] Kyphocotis tessellata Baker 1923a: 355; pl. 1, fig. 2 [Notes,

illustrated

[Kyphocotis tessellata Evans 1937b: 161; figs, 13–15 [Illustrated] Kyphoctis [sic] [tessellata] Evans 1938c: 26; pl. V, fig. 8 [Venation of tegmina, illustrated] :28, 46; pl. VIII, fig. 5 [Morphology of head, illustrated]

Kyphocotis tessellata Evans 1947a: 133 [Listed] ¹

Localities: 1 Queensland. 2 Australia.

Genus Ledracotis Evans

Haplotype Ledracotis gunnensis [n. sp.] Evans 1937b: 162 Pseudotype Ledracotis rugosa [nom. nud.] Evans 1937b: 158

Type Ledracotis gunnensis Evans 1947a: 133

Ledracotis Evans 1937b: 162 [gen. n.] :158 [Key]

Evans 1947a: 133 [Catalogued] Neave 1950a: 135 [Catalogued]

gunnensis Evans

Ledracotis gunnensis Evans 1937b: 162; figs. 18, 19 [n. sp., illustrated] ¹

Ledracotis gunnensis Evans 1947a: 133 [Listed] 1

LOCALITIES: 1 New South Wales.

rugosa Evans [nom. nud.]

Ledracotis rugosa Evans 1937b: 158 [nom. nud., listed]

Genus Anacotis Evans

Haplotype Anacotis hackeri [n. sp.] Evans

Evans 1937b: 158, 161

Type Anacotis hackeri Evans 1947a: 133

Anacotis Evans 1937b: 161 [gen. n.] :158 [Key]

Evans 1947a: 133 [Catalogued] Neave 1950a: 12 [Catalogued]

hackeri Evans

Anacotis hackeri Evans 1937b: 162; figs. 16, 17 [n. sp., illustrated] ¹

Anacotis hackeri Evans 1947a: 133 [Listed] ¹

Localities: 1 Queensland.

Subfamily KOEBELIINAE Baker

Koebeliinae Baker 1897a: 76 Subfamily [Described]

Koebeliaria Oshanin 1906a: 83 [Catalogued, catalogue of genera and species from the Palearctic Region]

Equals Koebeliinae Subfamily

Oshanin 1908a: 467 (5) Division [Described, cata-

logued] Equals Koebeliinae Subfamily Oshanin 1908b: 420 Division [Catalogued]

Oshanin 1912a: 102 Tribe [List of genera and species

from the Palearctic Region]

Koebelidae [sic] Crumb 1913a: 130 Family [Key] :131 [Key to genera]

Koebeliidae Baker 1915a: 50 Family [Listed]
Baker 1915b: 191 Family [Listed]

Koebeliaria Oshanin 1916a: 80 Tribe [Bibliography] Koebeliidae Baker 1923a: 352 [Key] :346, 355 [Notes] Koebeliini Handlirsch 1925a: 1119 Tribe [Listed]

Equals Koebeliidae Equals Koebeliinae

Equals Koebeliaria

Koebeleidae [sic] Brues and Melander 1932a: 116 [Key]

Koebeliidae [sic] Merino 1936a: 315 [Phylogeny] Koebeliidae Oman 1936c: 118 [Taxonomy] Evans 1938c: 21, 46 [Taxonomy]

Koebelinae [sic] Oman 1938b: 348 [Key]

Koebeliinae Metcalf 1939a: 247 [Listed]

Koebelinae [sic] Evans 1941d: 113 [Taxonomy]

Oman 1943c: 16 Subfamily [Notes]

Koebeliinae Me

Metcalf 1944b: 158 [Bibliography]

Koebeliini Evans 1947a: 134 [Described, ecology, zoogeography]

:114 Tribe [Key] :127 [Taxonomy] :106 [Listed]

:107 [Zoogeography]

Koebeliidae

Evans 1947a: 135 Family [Taxonomy]

Koebeliinae

Oman 1949a: 53 Subfamily [Described] :27 [Key]

:9 [Food plants]

Koebeliini Koebeliidae Evans 1951a: 5 Tribe [Taxonomy] Obenberger 1952b: 24 [Listed]

Koebeleidae Giel Bruss Molander and Carpon

Koebeleidae [sic] Brues, Melander, and Carpenter 1954a: 149 [Key]

Koebelinae [sic] Metcalf 1955a: 265 Subfamily [Listed]

Tribe KOEBELIINI Evans

Koebeliini Koebeliini Evans 1947a: 135, 189 [Taxonomy] Oman 1949a: 53 *Tribe* [Described]

Genus Koebelia Baker

Orthotype Koebelia californica [n. sp.] Baker 1897a: 76

Type [Koebelia] californica Van Duzee 1916a: 63 Type [Koebelia] californica Van Duzee 1917b: 570

Type Koebelia californica De Long and Knull 1946a: 9

Type Koebelia californica Evans 1947a: 134 Type Koebelia californica Oman 1949a: 53

Koebelia

Baker 1897a: 76 [gen. n.]

Waterhouse 1902a: 188 [Listed] Oshanin 1908a: 466 (4) [Listed]

Crumb 1913a: 131 [Key] :137 [Catalogued]

Woodworth 1913a: 268 [Notes]

Baker 1915b: 191 [Comparative note]

Van Duzee 1916a: 63 [List of species from North

America]

Van Duzee 1917b: 570 [Catalogued, catalogue of

species from the Nearctic Region]

Baker 1923a: 348 [Notes]

Handlirsch 1925a: 1119 [Listed]

Haupt 1929c: 247 [Listed]

Schulze, Kükenthal, and Heider 1930b: 1731 [Catalogued]

Koebelea [sic]

Brues and Melander 1932a: 116; fig. 176 [Illustrated]

Koebelia

Merino 1936a: 315 [Phylogeny]

De Long and Caldwell 1937c: 1 [Catalogue of species

from the Nearctic Region]

Evans 1938c: 46 [Venation of tegmina, notes, taxonomy]

Osborn 1938a: 15 [Comparative note] Neave 1939b: 831 [Catalogued]

Evans 1941d: 113, 114, 121 [Taxonomy]

Oman 1943c: 16 [Listed]

Metcalf 1944b: 158 [Bibliography]

De Long and Knull 1946a: 9 [List of species from

the Nearctic Region]

Evans 1947a: 134 [Catalogued] :123, 133, 135 [Tax-

onomy]

Oman 1949a: 53 [Described, catalogued, catalogue of species from the Nearctic Region]

Evans 1951a: 5 [Taxonomy]

Koebelea [sic]

Brues, Melander, and Carpenter 1954a: 149; fig. 213 [Illustrated]

californica Baker

Koebelia californica Baker 1897a: 76 [n. sp.] ¹

Koebelia californica Woodworth 1903a: 44 [Notes] ¹ K[oebelia] californica Oshanin 1908a: 466 (4) [Listed]

[Koebelia] californica Ball 1909b: 185 [Comparative note]

Koebelia californica Crumb 1913a: 137; pl. II, figs. 8, 9 [Illustrated, catalogued]

Koebelia californica Woodworth 1913a: 269 [Listed]

[Koebelia] californica Van Duzee 1916a: 63 [Listed] ²

Koebelia californica Van Duzee 1916b: 248 [Ecology] ¹ Koebelia californica Van Duzee 1917a: 288 [Listed] ¹

Koebelia californica Van Duzee 1917b: 570 [Catalogued] ¹

Koebelia californica Baker 1923a: 355; pl. 1, fig. 3a [Notes, illustrated] ³

Koebelia californica Downes 1924a: 31 [Listed] 4

Koebelia californica Downes 1927a: 17 [Food plants] 4

[Koebelia] californica De Long and Caldwell 1937c: 1 [Catalogued] 1

Koebelia californica Evans 1938c: 28, 46; pl. VIII, fig. 6 [Morphology of head, illustrated] :29, 46; pl. X, fig. 9 [Morphology of hind tibia, illustrated] :30, 47; pl. XI, fig. 8 [Morphology of ♂ genitalia, illustrated]

Koebelia californica Evans 1941d: 121 [Taxonomy]

[Koebelia] californica De Long and Knull 1946a: 9 [Catalogued] ¹

Koebelia californica Evans 1947a: 134; figs. 6A-E [Described, food plants, illustrated] :138 [Comparative note]

[Koebelia] californica Oman 1949a: 54; pl. 10, fig. 4; pl. 30, fig. 4 [Illustrated, catalogued] ¹

Koebelia californica Evans 1954a: 130 [Listed] 3

Localities: ¹ California. ² Pacific States. ³ Western States. ⁴ British Columbia.

cornata. Typographical error for Koebelia coronata Ball.

coronata Ball

Koebelia coronata Ball 1909b: 185 [n. sp.] ¹

[Koebelia] coronata Van Duzee 1916a: 63 [Listed] ²

Koebelia coronata Van Duzee 1917b: 570 [Catalogued] ¹

[Koebelia] cornata [sic] De Long and Caldwell 1937c: 1 [Catalogued] $^{\rm 1}$

 $[\textit{Koebelia}]\ \textit{coronata}\ \text{De}\ \text{Long}\ \text{and}\ \text{Knull}\ 1946a\colon 9\ [\text{Catalogued}]\ ^1$

[Koebelia] coronata Oman 1949a: 54 [Catalogued] ¹

LOCALITIES: 1 California. 2 Pacific States.

grossa Ball

Koebelia grossa Ball 1909b: 185 [n. sp.] 1

[Koebelia]grossa Van Duzee 1916a: 63 [Listed] 2

Koebelia grossa Van Duzee 1917b: 570 [Catalogued] ¹

[Koebelia] grossa De Long and Caldwell 1937c: 1 [Catalogued] ¹ [Koebelia] grossa De Long and Knull 1946a: 9 [Catalogued] ¹

[Koebelia] grossa Oman 1949a: 54 [Catalogued] 1

Localities: 1 California. 2 Pacific States.

interrupta Ball. See Tiaja interrupta Ball. Family ULOPIDAE

irrorata Ball

Koebelia irrorata Ball 1909b: 185 [n. sp., comparative note] 1

[Koebelia] irrorata Van Duzee 1916a: 63 [Listed] ² Koebelia irrorata Van Duzee 1916b: 248 [Notes] ³

Koebelia irrorata Van Duzee 1917b: 570 [Catalogued] 1, 3

 $[\mathit{Koebelia}]\:irrorata\: \mathrm{De}\: \mathrm{Long}\: \mathrm{and}\: \mathrm{Caldwell}\: 1937c\colon\: 1\: [\mathrm{Catalogued}]\:^{1,\:3}$

[Koebelia] irrorata De Long and Knull 1946a: 9 [Catalogued] ^{1, 3} [Koebelia irrorata] Oman 1949a: 54; pl. 3, fig. 2 [Nymph described,

catalogued, illustrated] ²

Localities: ¹ Arizona. ² Southwestern States. ³ California.

Tribe THYMBRINI Evans

Macrocepsinae

de Bergevin 1926a: 28, 32 Subfamily [Described] :36 [Key to genera]

de Bergevin 1927a: 86 Subfamily [Notes] To Melicharellinae [error] Macrociptinae Lindberg 1929a: 50 Subfamily [Listed]

[sic]

Thymbrini Evans 1936b: 52 Tribe [Key] :57 [Notes, key to genera] :69 [Notes]

Thymbridae Evans 1938c: 42 [Described] :49; 1 fig. [Phylogeny illustrated] :50 [Ecology] :53 [Zoogeography]

Ledrellinae Evans 1938c: 48 Subfamily [Described]

Thymbridae Evans 1939a: 46 [A new genus and new species from

Australia]

Evans 1941c: 163 Family [Notes, a new genus from

New Zealand]

Evans 1941d: 114, 119 [Taxonomy]

Evans 1941f: 151 [A new genus and new species

from Western Australia] Evans 1943b: 197 [Listed]

Thymbrini Evans 1947a: 106 Tribe [Listed: 107 [Zoogeography]

:115 [Key] :127, 207 [Taxonomy] :135 [Described, ecology, zoogeography] :136 [List of

genera] :138 [Notes]

Macrocepsinae Evans 1947a: 189 [Taxonomy]
Thymbridae Evans 1947a: 137 [Taxonomy]
Thymbrini Evans 1951a: 5 Tribe [Taxonomy]
Evans 1954a: 131 [Zoogeography]

Macrocepsinae Lindberg 1954a: 200 Subfamily [Listed] Thymbrini Metcalf 1955a: 265 Tribe [Listed]

Genus Novothymbris Evans

Orthotype Diedrocephala zealandica Evans 1941c: 162 Type Diedrocephala zealandica Evans 1947a: 137

Novothymbris Evans 1941c: 162 [gen. n.] :163 [Notes, taxonomy]

Evans 1947a: 137 [Catalogued] Neave 1950a: 178 [Catalogued]

cassiniae Myers

Diedrocephala cassiniae Myers 1923a: 408; fig. 4 [n. sp., life history, food plants, illustrated] 1, 2

T[ylozygus] cassiniae Tillyard 1926d: 163; fig. Q24 [Notes, ecology, illustrated] ¹

[Tylozygus cassiniae] Myers 1927a: 689 Equals [Diedrocephala cassiniae Myers]

[Novothymbris cassiniae] Evans 1941c: 163 [Taxonomy] ¹ Equals [Diedrocephala] cassiniae Myers

Localities: 1 New Zealand. 2 North Island.

dunensis Myers

D[iedrocephala] dunensis Myers 1923a: 411 [n. sp.] 1, 2

[Tylozygus dunensis] Myers 1927a: 689 Equals [Diedrocephala dunensis Myers]

[Novothymbris dunensis] Evans 1941c: 163 [Taxonomy] ¹ Equals [Diedrocephala] dunensis Myers

Localities: 1 New Zealand. 2 South Island.

hinemoa Myers

 $D[iedrocephala]\ hinemoa$ Myers 1923a: 412; fig. 5 [n. sp., illustrated] $^{1,\ 2}$

[Tylozygus hinemous] Myers 1927a: 689 Equals [Diedrocephala hinemoa Myers]

[Novothymbris hinemoa] Evans 1941c: 163 [Taxonomy] $^{\scriptscriptstyle 1}$ Equals [Diedrocephala] hinemoa Myers

LOCALITIES: 1 New Zealand. 2 South Island.

hudsonica Myers

D[iedrocephala] hudsonica Myers 1923a: 414; figs. 1, 7, 8 [n. sp., illustrated] 1, 2, 411 [Comparative note]

[Tylozygus hudsonicus] Myers 1927a: 689 Equals [Diedrocephala hudsonica Myers]

[Novothymbris hudsonica] Evans 1941c: 163 [Taxonomy] ¹ Equals [Diedrocephala] hudsonica Myers

LOCALITIES: 1 New Zealand. 2 North Island.

maorica Myers

D[iedrocephala] maorica Myers 1923a: 409; fig. 6 [n. sp., illustrated] $^{1+2}$

[Tylozygus maoricus] Myers 1927a: 689 Equals [Diedrocephala maorica Myers]

N[ovothymbris] maorica Evans 1941c: 163; pl. 28, figs. 2, 3 [Taxonomy, illustrated] ¹ Equals [Diedrocephala] maorica

Localities: 1 New Zealand. 2 South Island.

tararua Myers

D[iedrocephala] tararua Myers 1923a: 410 [n. sp.] 1, 2

[Tylozygus tararuus] Myers 1927a: 689 Equals [Diedrocephala tararua Myers]

[Novothymbris tararua] Evans 1941c: 163 [Taxonomy] ¹ Equals [Diedrocephala] tararua Myers

Localities: 1 New Zealand. 2 North Island.

zealandica Myers

D[iedrocephala] zealandica Myers 1923a: 409; fig. 3 [n. sp., illusstrated] 1, 2, 3

[Tylozygus zealandicus] Myers 1927a: 689 Equals [Diedrocephala zealandica Myers]

Novothymbris zealandica Evans 1941c: 163; pl. 28, figs. 1, 4, 5 [Taxonomy, illustrated] ¹ Equals [Diedrocephala] zealandica Myers

Novothymbris zealandica Evans 1947a: 135; figs. 7A–B [Illustrated] :137 [Listed] 1 Equals Diedrocephala zealandica Myers

Localities: 1 New Zealand. 2 North Island. 3 South Island.

Genus Mitelloides Evans

Orthotype Mitelloides moaensis [n. sp.] Evans 1939a: 46 Type Mitelloides moaensis Evans 1947a: 136

Mitelloides Evans 1939a: 46 [gen. n.]

Evans 1941c: 163 [Taxonomy] Evans 1947a: 136 [Catalogued] Neave 1950a: 161 [Catalogued]

moaensis Evans

Mitelloides moaensis Evans 1939a: 46; figs. 9, 10 [n. sp., illustrated] 1, 2

Mitelloides moaensis Evans 1947a: 136 [Listed] ²

LOCALITIES: 1 Australia. 2 Banks Island.

Genus Rhotidoides Evans

ORTHOTYPE Rhotidoides norfolkensis [n. sp.] Evans 1936b: 58, 59 Type Rhotidoides norfolkensis Evans 1947a: 137

Rhotidoides Evans 1936b: 59 [gen. n.] :58 [Key] :69 [Taxonomy]

Evans 1938c: 42 [Taxonomy] :52 [Notes] Evans 1941c: 163 [Notes, taxonomy] Evans 1947a: 137 [Catalogued] Neave 1950a: 239 [Catalogued]

dongarrensis Evans

Rhotidoides dongarrensis Evans 1941f: 152; pl. I, figs. 5, 6 [n. sp., illustrated] ¹

Localities: 1 Western Australia.

montana Evans

Rhotidoides montana Evans 1936b: 60; pl. XVIII, figs. 6a-c [n. sp., illustrated] ¹

Rhotidoides montana Evans 1941f: 151 [Listed] 2

LOCALITIES: 1 Tasmania. 2 Western Australia.

norfolkensis Evans

Rhotidoides norfolkensis Evans 1936b: 60; pl. XVIII, figs. 5a-e

[n. sp., illustrated] 1, 2

Rhotidoides norfolkensis Evans 1938c: 28; pl. IX, fig. 7 [Morphology of head, illustrated]

Rhotidoides norfolkensis Evans 1947a: 137 [Listed] 1

Localities: 1 Tasmania. 2 New South Wales.

sidnica Evans

Rhotidoides sidnica Evans 1939a: 47; fig. 11 [n. sp., illustrated] ¹
Localities: ¹ New South Wales.

Genus Macroceps Signoret

Haplotype Macroceps fasciatus [n. sp.] Signoret 1880c: 363 (139)

Type M[acropeeps] fasciatus Oshanin 1912a: 105 Pseudotype M[acroceps] ahngeri Haupt 1929c: 254

Type Macroceps fasciatus Evans 1936b: 58 Type Macroceps fasciatus Evans 1947a: 136

[Macrometopius Horváth]

[Orthotype Macroceps fasciatus] Horváth 1914a: 660]

Macroceps Signoret 1879a: 53 (7) [gen. n., key]

Signoret 1880c: 363 (139) [gen. n.]

Melichar 1902b: 75 [Described, catalogued]

Waterhouse 1902a: 208 [Listed]

Oshanin 1906a: 101 [Catalogued, catalogue of species

from the Palearctic Region] Kirkaldy 1907d: 31 [Key]

Oshanin 1910a: 161 [Listed]

Oshanin 1912a: 105 [List of species from the Pale-

arctic Region]

Macrometopius Horváth 1914a: 660 Nom. nov. pro Macroceps Sig-

noret [1879] [Catalogued]

Macroceps Haupt 1917d: 240 [Taxonomy] Baker 1919b: 211 [Listed]

de Bergevin 1925d: 320 [Comparative notes]

de Bergevin 1926a: 37; pl. III, fig. 7 [Key, key to species, illustrated] :29 [List of species] :30, 31,

32, 36 [Comparative notes] :28 [Listed]

de Bergevin 1927a: 86 [Taxonomy]

Macrometopius de Bergevin 1927a: 87, 86 Equals Macroceps Meli-

char [nec Signoret] [error]

Haupt 1929c: 254 To Agallia Curt. [error] Macroceps

> Kusnezov 1929a: 312 [Notes] Lindberg 1929a: 50 [Listed]

Schulze, Kükenthal, and Heider 1931a: 1935 [Cata-

logued

Macrometopius Schulze, Kükenthal, and Heider 1931b: 1940 [Catalogued

Evans 1936b: 66 [Described, catalogued] :58 [Key] Macroceps

:69 [Notes]

Evans 1938c: 42 [Taxonomy] Neave 1940a: 9 [Catalogued]

Neave 1940a: 15 [Catalogued] Equals Macroceps Macrometopius Sign.

Evans 1941c: 163 [Taxonomy] Macroceps

Evans 1947a: 136 [Catalogued] Equals Macrometo-

pius Horv. :137, 189, 207 [Taxonomy]

Macrometopius Evans 1947a: 136 [Catalogued] Macroceps Lindberg 1954a: 200 [Listed]

ahngeri Melichar. See Bergevina ahngeri Melichar. Family AGALLIIDAE. angheri. Typographical error for Macroceps ahngeri Melichar. See Bergevina ahngeri Melichar. Family AGALLIIDAE.

fasciatus Signoret

M[acroceps] fasciatus Signoret 1880c: 364 (140); pl. 10, fig. 89 In. sp., illustrated]1

M[acroceps] fasciatus Melichar 1902b: 75 [Catalogued]¹ Macroceps fasciatus Kirkaldy 1906c: 467 [Catalogued]¹

Macroceps fasciatus de Bergevin 1926a: 30 [Comparative note]¹ :29, 37 [Listed]1

M[acroceps] fasciatus de Bergevin 1927a: 86 [Listed]¹

Macroceps fasciatus Evans 1936b: 66; pl. XIX, figs. 8a-c [Described, illustrated, catalogued]2

Macroceps fasciatus Evans 1938c: 28; pl. VII, fig. 10 [Morphology of head, illustrated] :53 [Taxonomy]

Macroceps fasciatus Evans 1943b: 197; fig. 62 [Venation of tegmina, illustrated]

Macroceps fasciatus Evans 1947a: 135; figs. 7E-F [Illustrated] :136 [Listed]1

Localities: 1 Australia. 2 South Australia.

tamarensis Evans

Macroceps tamarensis Evans 1936b: 67; pl. XIX, figs. 9a-c [n. sp., illustrated] 1

Macroceps tamarensis Evans 1938c: 29; pl. X, figs. 12 [Morphology of hind tibia, illustrated]

Localities: 1 Tasmania.

tonnoiri Evans

Macroceps tonnoiri Evans 1936b: 66; pl. XIX, figs. 10 [n. sp., illustrated] 1, 2 :67 [Comparative note]

Macroceps tonnoiri Evans 1938c: 24; pl. VI, fig. 2 [Venation of tegmina illustrated]

Macroceps tonnoiri Evans 1947a: 135; fig. 7K [Illustrated]

Localities: 1 Tasmania. 2 New South Wales.

Genus Putoniessa Kirkaldy

Haplotype [Putoniessa] dignissima [n. sp.] Kirkaldy 1907d: 50

Pseudotype Putoniessa nigra Evans 1936b: 58, 64

Type Putoniessa dignissima Evans 1947a: 137

Putoniessa.

Kirkaldy 1907d: 50 [gen. n.] :11 [Listed]

Waterhouse 1912a: 258 [Listed]

Baker 1919b: 211 [Listed]

Schulze, Kükenthal, and Heider 1935b: 2970 [Catalogued]

Evans 1936b: 63 [Described, catalogued] :58 [Key] :67 [Comparative note]

Evans 1938c: 42 [Taxonomy] Neave 1940a: 1048 [Catalogued] Evans 1941c: 163 [Notes, taxonomy]

Evans 1947a: 137 [Catalogued] :137, 207 [Taxonomy]

dignissima Kirkaldy

[Putoniessa] dignissima Kirkaldy 1907d: 50 [n. sp.] ¹:11 [Listed] Putoniessa dignissima Evans 1936b: 64 To Putoniessa nigra Walk. [error] :69 [Taxonomy]

Putoniessa dignissima Evans 1947a: 137 [Listed] 1

Localities: ¹ New South Wales.

galliensis Evans

Putoniessa galliensis Evans 1936b: 65; pl. XVIII, fig. 2 [n. sp., illustrated] ¹

Localities: 1 New South Wales.

maculata Evans

Putoniessa maculata Evans 1936b: 65; pl. XVIII, figs. 3a, b [n. sp., illustrated] ¹

Localities: 1 Tasmania.

nigra Walker

Gypona nigra Walker 1862a: 319 [n. sp.] 1

Gypona nigra Kirkaldy 1906c: 467 [Catalogued] 2

Putoniessa nigra Evans 1936b: 64; pl. XVIII, figs. 1a-c [Described, illustrated, catalogued] 1, 3 Equals Putoniessa dignissima Kirk. [error] Equals Gypona nigra Walk. :65 [Comparative note]

Putoniessa nigra Evans 1946a: 58; fig. 25 [Venation of tegmina, illustrated] :48, 54; figs. 10-19 [External morphology, illustrated]

Localities: ¹ Queensland. ² Australia. ³ New South Wales.

nota Evans

 $Putoniessa\ nota$ Evans 1941f: 151; pl. I, figs. 1, 4 [n. sp., illustrated] 1

Localities: 1 Western Australia.

rivularis Walker

Bythoscopus rivularis Walker 1851b: 865 [n. sp.] 1. 2

Bythoscopus dorsalis Walker 1851b: 867 [n. sp.] 1

Bythoscopus repletus Walker 1858b: 267 [n. sp.] ³

[Bythoscopus] dorsalis Dohrn 1859a: 85 [Listed] 1

[Bythoscopus] rivularis Dohrn 1859a: 85 [Listed] 1

Bythoscopus rivularis Kirkaldy 1906c: 467 [Catalogued] ¹ Equals [Bythoscopus] dorsalis Walk. Equals [Bythoscopus] repletus Walk.

Tartessus rivularis Distant 1908e: 110 [Catalogued] ^{1, 2, 4, 5} Equals Bythoscopus repletus Walk. Equals Bythoscopus dorsalis Walk. Equals Bythoscopus rivularis Walk. Equals Tartessus ianassa Kirk. [error]

Putoniessa rivularis Evans 1936b: 64; pl. XVIII, fig. 4 [Described, illustrated, catalogued] ^{2, 3, 5, 6} Equals Bythoscopus rivularis Walk. Equals Bythoscopus repletus Walk. Equals Bythoscopus dorsalis Walk. :65 [Comparative note]

Putoniessa rivularis Evans 1938c: 23; pl. IV, fig. 7 [Wing venation, illustrated]

Localities: ¹ Australia. ² Tasmania. ³ Victoria. ⁴ Queensland. ⁵ New South Wales. ⁶ South Australia.

Genus Hackeriana Evans

ORTHOTYPE Hackeriana huonensis [n. sp.] Evans 1936b: 58, 67 Type Hackeriana huonensis Evans 1947a: 136

Hackeriana Evans 1936b: 67 [gen. n.] :58 [Key]

Evans 1938c: 42 [Taxonomy]

Evans 1941c: 163 [Notes, taxonomy]

Evans 1941f: 151 [Taxonomy] :152 [Comparative

note]

Evans 1947a: 136 [Catalogued] Neave 1950a: 109 [Catalogued]

glauca Evans

Hackeriana glauca Evans 1936b: 68; pl. XIX, fig. 7 [n. sp., illustrated] ¹

Hackeriana glauca Evans 1938c: 30; pl. XI, fig. 10 [Morphology of ♂ genitalia, illustrated]

Localities: 1 South Australia.

huonensis Evans

Hackeriana huonensis Evans 1936b: 68; pl. XIX, figs. 6a, b [n. sp., illustrated] ¹

Hackeriana huonensis Evans 1947a: 136 [Listed] 1

Localities: 1 Tasmania.

rotundata Evans

Hackeriana rotundata Evans 1936b: 68; pl. XIX, fig. 5 [n. sp., illustrated] ¹

Localities: 1 Kangaroo Island.

translucens Evans

Hackeriana translucens Evans 1941f: 152; pl. I, fig. 3 [n. sp., illustrated] ¹

Localities: 1 Western Australia.

Genus Thymbris Kirkaldy

LOGOTYPE T[hymbris] inachis Distant 1908e: 110

Type Thymbris inachis Evans 1936b: 58 Type Thymbris inachis Evans 1947a: 137

Thymbris

Kirkaldy 1907d: 49 [gen. n.] :50 [Comparative note] :11 [Listed]

Distant 1908e: 110 [Catalogued] Waterhouse 1912a: 301 [Listed] Baker 1919b: 211 [Listed] Haupt 1929c: 256 [Taxonomy]

Evans 1936b: 58 [Described, catalogued, key] :61

[Comparative note]
Evans 1938c: 42 [Taxonomy]

Oman 1938b: 358 [Comparative note]

Schulze, Kükenthal, and Heider 1938a: 3476 [Catalogued]

Neave 1940b: 485 [Catalogued] Evans 1941c: 163 [Taxonomy] Evans 1941d: 119 [Taxonomy]

Evans 1947a: 137 [Catalogued] :137, 182, 207 [Tax-

onomy]

Oman 1949a: 56 [Comparative note]

inachis Kirkaldy

[Thymbris] inachis Kirkaldy 1907d: 49; pl. II, figs. 19, 20 [n. sp., illustrated] ¹:11 [Listed]

Thymbris inachis Evans 1936b: 58; pl. XVIII, fig. 8 [Illustrated] Equals Rhotidus aequalis Dist. (?) [error]

Thymbris inachis Evans 1947a: 137 [Listed] ¹

Localities: 1 Queensland.

iphianassa Kirkaldy

[Thymbris] iphianassa Kirkaldy 1907d: 50 [n. sp.] 1 :11 [Listed] T[hymbris] iphianassa Distant 1908e: 110 [Comparative note] Thymbris iphianassa Evans 1936b: 59 [Listed]

LOCALITIES: 1 New South Wales.

melvillinsis Evans

Thymbris melvillinsis Evans 1936b: 59; pl. XVIII, fig. 7 [n. sp., illustrated] ¹

Localities: 1 Melville Island.

punctivena Walker

Bythoscopus punctivena Walker 1858a: 104 [n. sp.] ¹

 $B[ythoscopus]\ punctivena$ Kirkaldy 1906c: 467 [Catalogued] 3

Thymbris (?) punctivena Distant 1908e: 110 [Catalogued] ^{1, 2} Equals Bythoscopus punctivena Walk.

[Thymbris punctivena] Evans 1936b: 59 Equals Bythoscopus punctivena Walk.

Localities: ¹ Tasmania. [?] ² New South Wales. ³ Australia.

Genus Ledraprora Evans

Orthotype Ledraprora insularis [n. sp.] Evans 1936a: 40 Type Ledraprora insularis Evans 1947a: 136

Ledraprora Evans 1936a: 40 [gen. n.]

Evans 1938c: 48 [Notes, taxonomy] Evans 1941e: 41 [Taxonomy]

Evans 1947a: 136 [Catalogued] :137 [Taxonomy]

Neave 1950a: 135 [Catalogued]

compressa Evans

Ledraprora compressa Evans 1939a: 45; fig. 7 [n. sp., illustrated] ¹

Ledra prora compressa Evans 1941f: 151 [Listed] 1

Ledraprora compressa Evans 1947a: 135; figs. 7G-H [Illustrated]

Localities: 1 Western Australia.

insularis Evans

Ledraprora insularis Evans 1936a: 41; pl. XIV, figs. 7a-d [n. sp., illustrated] ¹

Ledraprora insularis Evans 1947a: 136 [Listed] 1, 2

Localities: 1 Kangaroo Island. 2 Southern Australia.

victoriensis Evans

Ledraprora victoriensis Evans 1936a: 41; pl. XIV, fig. 8 [n. sp., illustrated] ¹

Localities: 1 Victoria.

Genus Alseis Kirkaldy

HAPLOTYPE Alseis osborni [n. sp.] Kirkaldy 1907d: 37 Type Alseis osborni Evans 1947a: 136

Alseis

Kirkaldy 1907d: 37 [gen. n.] :30 [Key] :11 [Listed]

Waterhouse 1912a: 11 [Listed]

Schulze, Kükenthal, and Heider 1926a: 117 [Cata-

logued]

Evans 1934a: 149 [Listed] Evans 1936b: 57 [Taxonomy] Evans 1938c: 42 [Taxonomy] Neave 1939a: 127 [Catalogued] Evans 1941c: 163 [Taxonomy]

Evans 1947a: 136 [Catalogued]:137 [Taxonomy]

osborni Kirkaldy

[Alseis] osborni Kirkaldy 1907d: 38 [n. sp.] 1:11 [Listed]

Alseis osborni Evans 1947a: 136 [Listed] 1

Localities: 1 Queensland.

Genus Ledrella Evans

ORTHOTYPE Ledrella brunnea [n. sp.] Evans 1936a: 40

Type $Ledrella\ brunnea\ Evans\ 1947a:136$

Ledrella Evans 1936a: 40 [gen. n.]

Evans 1938c: 48 [Notes, taxonomy]

Evans 1941e: 41 [Taxonomy]

Evans 1947a: 136 [Catalogued] :137 [Taxonomy]

Neave 1950a: 135 [Catalogued]

brunnea Evans

Ledrella brunnea Evans 1936a: 40; pl. XIV, figs. 9a-c [n. sp., illustrated] ¹

Ledrella brunnea Evans 1947a: 136 [Listed] 1

Localities: 1 Victoria.

Genus Epipsychidion Kirkaldy

Haplotype *Epipsychidion epipyropis* [n. sp.] Kirkaldy 1906c: 345

Type Epipsychidion epipyropis Evans 1947a: 136

Epipsychidion Kirkaldy 1906c: 345 [gen. n.] :311 [Listed]

Kirkaldy 1907d: 30 [Key] Waterhouse 1912a: 97 [Listed]

Schulze, Kükenthal, and Heider 1929a: 1174 [Catalogued]

Evans 1934a: 149 [Listed] Evans 1936b: 57 [Taxonomy] Evans 1938c: 42 [Taxonomy]

Oman 1938b: 358 [Comparative note]

Neave 1939b: 268 [Catalogued] Evans 1941c: 163 [Taxonomy] Evans 1941d: 119 [Taxonomy]

Evans 1947a: 136 [Catalogued]:137 [Taxonomy]

epipyropis Kirkaldy

Epipsychidion epipyropis Kirkaldy 1906c: 346; pl. XXIII, figs. 4-6 [n. sp., illustrated] ¹ :274 [Life history notes] ² :311 [Listed] ²

Epipsychidion epipyropis Kirkaldy 1907d: 11 [Listed]

Epipychidion [sic] epipyropis Evans 1936b: pl. XVIII, fig. 9 [Illustrated]

Epipsychidion epipyropis Evans 1947a: 136 [Food plants] ¹

Localities: 1 New South Wales. 2 Australia.

Genus Rhotidus Walker

Haplotype Rhotidus cuneatus [n. sp.] Walker 1862a: 318

Type R[hotidus] cuneatus Distant 1907g: 193 Type Rhotidus cuneatus Evans 1936b: 58, 61

Type Rhotidus cuneatus Evans 1947a: 137

[Rhothidus Stål]

[Logotype Rhothidus navicula Evans 1947a: 137]

Rhotidus Walker 1862a: 318 [gen. n.]

Rhothidus Stål 1865b: 157 [gen. n.] Stål 1870c: 732 [Listed] Rhotidus

Rhothidus Marschall 1873a: 379 [Catalogued]

Scudder 1882b: 279 [Listed]

Kirkaldy 1906c: 366 [Notes, catalogued, new species Rhotidus

from Australia] Equals Rhothidus Stål

Distant 1907g: 193 [Catalogued, a new species from Queenslandl

Kirkaldy 1907d: 26 To Ledropsis (?) [error] :25

[Key] :24 [Listed]

Handlirsch 1925a: 1120 [Listed] Evans 1936a: 39 [Taxonomy]

Evans 1936b: 61 [Described, catalogued] Equals Rhothidus Stål:58 [Key]:60, 67 [Comparative notes]:68 [Taxonomy]

Schulze, Kükenthal, and Heider 1936a: 3050 [Catalogued1

Schulze, Kükenthal, and Heider 1936a: 3050 [Cata-Rhothidus logued

Evans 1938c: 42 [Taxonomy] Rhotidus

Neave 1940b: 61 [Catalogued]

Neave 1940b: 61 [Catalogued] Rhothidus Rhotidus

Evans 1941c: 163 [Notes, taxonomy]

Evans 1947a: 137 [Catalogued, taxonomy] Evans 1947a: 137 [Catalogued] To Rhotidus Walk. Rhothidus

Rhotidus Metcalf 1947a: 163 [Zoogeography]

aequalis Distant

Rhotidus aequalis Distant 1907g: 193 [n. sp.] ¹

[Rhotidus] aequalis Kirkaldy 1907d: 26 [Catalogued] 1

Rhotidus aegualis Evans 1936b: 59 To Thymbris inachis Kirk.

(?) [error]

Localities: 1 Queensland.

breviceps Stål

R[hothidus] breviceps Stål 1865b: 157 [n. sp.] 1

R[hothidus] breviceps Kirkaldy 1906c: 368 [Catalogued] 1

R[hotidus] breviceps Evans 1936b: 61 [Listed]

LOCALITIES: 1 South Australia.

convivus Stål

R[hothidus] convivus Stål 1865b: 157 [n. sp.] ¹

R[hothidus] convivus Kirkaldy 1906c: 368 [Catalogued] 1

R[hotidus] convivus Evans 1936b: 61 [Listed]

Localities: 1 Queensland.

cuneatus Walker

Rhotidus cuneatus Walker 1862a: 319; pl. XV, fig. 5 [n. sp., illustrated] ¹

R[hotidus] cuneatus Kirkaldy-1906c: 368 [Catalogued] 1

Rhotidus cuneatus Evans 1936b: 61 [Listed]

Rhotidus cuneatus Evans 1947a: 135; figs. 7C-D, I-J [Illustrated] :137 [Listed] ¹

Localities: 1 Queensland.

cuspidatus Walker

Ledra cuspidata Walker 1851b: 830 [n. sp.] 1

 $[Ledra]\ cuspidata$ Dohrn 1859a: 93 [Listed] 1

L[edra] cuspidata Kirkaldy 1906c: 366 [Listed] 1

Rhotidus cuspidatus Distant 1907g: 193 [Catalogued] ¹ Equals Ledra cuspidata Walk.

[Rhotidus cuspidatus] Kirkaldy 1907d: 26 Equals [Ledra] cuspidata Walk.

[Rhotidus cuspidatus] Evans 1936b: 61 Equals L[edra] cuspidata Walk.

Localities: 1 Australia.

flavomaculatus Kirkaldy

[Rhotidus] flavomaculatus Kirkaldy 1906c: 367; pl. XXIV, figs. 1–4 [n. sp., comparative note, illustrated] ¹:274 [Life history notes] ²:312 [Listed] ²

[Rhotidus] flavomaculatus Kirkaldy 1907d: 26 [Comparative note] Localities: ¹ Queensland. ² Australia.

horrendus Kirkaldy

[Rhotidus] horrendus Kirkaldy 1906c: 368; pl. XXXI, fig. 13 [n. sp., illustrated] ¹ :312 [Listed] ²

[Rhotidus] horrendus Kirkaldy 1907d: 26 [Notes]

LOCALITIES: 1 Queensland. 2 Australia.

informis Kirkaldy

[Rhotidus] informis Kirkaldy 1906c: 367; pl. XXXI, fig. 9 [n. sp., comparative note, illustrated] ¹ :312 [Listed] ² [Rhotidus] informis Kirkaldy 1907d: 26 [Notes]

Localities: 1 Queensland. 2 Australia.

ingens Kirkaldy

[Rhotidus] ingens Kirkaldy 1906c: 366; pl. XXXI, fig. 8 [n. sp., illustrated] ¹:311 [Listed] ²:367 [Comparative note]

[Rhotidus] ingens Kirkaldy 1907d: 26 [Notes]

Localities: 1 Queensland. 2 Australia.

insularis Evans

Rhotidus insularis Evans 1936b: 62; pl. XIX, fig. 4 [n. sp., illustrated] 1

Localities: 1 Tasmania.

kiatensis Evans

Rhotidus kiatensis Evans 1936b: 63; pl. XIX, figs. 3a, b [n. sp., illustrated] ¹

Localities: 1 Victoria.

kirkaldyi Metcalf. See Rhotidus ståli Kirkaldy.

ledropsiformis Kirkaldy

[Rhotidus] ledropsiformis Kirkaldy 1906c: 367; pl. XXXI, fig. 11 [n. sp., illustrated] ¹ :312 [Listed] ²

[Rhotidus] ledropsiformis Kirkaldy 1907d: 26 [Notes]

Localities: 1 Queensland. 2 Australia.

leucostictus Stål

R[hothidus] leucostictus Stål 1865b: 157 [n. sp.] 1

R[hothidus] leucostictus Kirkaldy 1906c: 368 [Catalogued] 1

R[hotidus] leucostictus Evans 1936b: 61 [Listed]

Localities: 1 Northern Australia.

leurensis Evans

Rhotidus leurensis Evans 1936b: 62; pl. XIX, figs. 1a-b [n. sp., illustrated] ¹

Rhotidus leurensis Evans 1938c: 29; pl. X; fig. 8 [Morphology of hind tibia, illustrated]

Localities: 1 New South Wales.

monstrum Kirkaldy

[Rhotidus] monstrum Kirkaldy 1906c: 367; pl. XXXI, figs. 5, 10 [n. sp., illustrated] ¹:312 [Listed] ²

[Rhotidus] monstrum Kirkaldy 1907d: 26 [Notes]

Localities: 1 Queensland. 2 Australia.

naviculus Walker

Ledra navicula Walker 1851b: 826 [n. sp.] ¹ [Ledra] navicula Dohrn 1859a: 93 [Listed] ² L[edra] navicula Kirkaldy 1906c: 366 [Listed] ²

Rhothidus navicula Kirkaldy 1906c: 368 [Catalogued]

Rhotidus navicula Distant 1907g: 193 [Catalogued] ¹ Equals Ledra navicula Walk.

[Rhotidus naviculus] Kirkaldy 1907d: 26 Equals [Ledra] navicula Walk.

[Rhotidus naviculus] Evans 1936b: 61 Equals L[edra] navicula Walk.

Localities: ¹ New South Wales. ² Australia.

naviculus Stål. See Rhotidus ståli Kirkaldy.

ståli Kirkaldy

R[hothidus] navicula Stål 1865b: 157 [n. sp.] 1

[Rhotidus] ståli Kirkaldy 1907d: 26 Nom. nov. pro Rhothidus navicula Stål [1865] [nec Ledra navicula Walker 1851] 1 :10 [Listed]

Rhotidus ståli Evans 1936b: 61 [Listed]

Rhothidus navicula Evans 1947a: 137 [Listed] 1

Rhotidus kirkaldyi Metcalf 1955a: 265 Nom. nov. pro Ledropsis stali Kirkaldy [1907] [nec Ledropsis stali Melichar 1903] [Catalogued]

Localities: 1 Queensland.

teliformis Walker

Ledra teliformis Walker 1851b: 826 [n. sp.] ¹

[Ledra] teliformis Dohrn 1859a: 93 [Listed] 1

L[edra] teliformis Kirkaldy 1906c: 366 [Listed] ²

Rhotidus teliformis Distant 1907g: 193 [Catalogued] ¹ Equals Ledra teliformis Walk.

[Rhotidus teliformis] Kirkaldy 1907d: 26 Equals Ledra teliformis Walk.

[Rhotidus teliformis] Evans 1936b: 61 Equals Ledra teliformis Walk.

Localities: 1 Tasmania. 2 Australia.

viridescens Kirkaldy

[Rhotidus] viridescens Kirkaldy 1906c: 368; pl. XXXI, fig. 12 [n. sp., illustrated] ¹ :312 [Listed] ²

[Rhotidus] viridescens Kirkaldy 1907d: 26 [Notes]

Localities: 1 New South Wales. 2 Australia.

wilsoni Evans

Rhotidus wilsoni Evans 1936b: 62; pl. XIX, fig. 2 [n. sp., illustrated] $^{\rm 1}$

Localities: 1 Victoria.

GENERIC AND SPECIFIC SYNONOMY

Genus Achrus Lindberg

Achrus Lindberg. See Achrus Lindberg. Family AGALLIIDAE.

Genus Adelungia Melichar

Adelungia Melichar. See Adelungia Melichar. Family AGALLIIDAE.

Genus Amberbakia Distant

Amberbakia Distant. See Amberbakia Distant. Family GYPONIDAE.

Genus Anacephaleus Evans

Anacephaleus Evans. See Cephalelus Percheron. Family ULOPIDAE.

Genus Bascarhinus

Bascarhinus. Typographical error for Bascarrhinus Fowler.

Genus Betsileonas Kirkaldy

Betsileonas Kirkaldy. See Betsileonas Kirkaldy. Famly GYPONIDAE.

Genus Carchariacephalus Montrouzier

Carchariacephalus Montrouzier. See Carchariacephalus Montrouzier. Family NIRVANIDAE.

Genus Cephalelus Percheron

Cephalelus Percheron. See Cephalelus Percheron. Family ULOPIDAE.

Genus Coloborrhis Germar

Coloborrhis Germar. See Coloborrhis Germar. Family ULOPIDAE.

Genus Columbanus Distant

Columbanus Distant. See Ledrotypa Distant. Family HECALIDAE.

Genus Daimachus Distant

Daimachus Distant. See Daimachus Distant. Family ULOPIDAE.

Genus Darthula Kirkaldy

Darthula Kirkaldy. See Darthula Kirkaldy. Family AETALIONIDAE.

Genus Dedra

Dedra. Typographical error for Ledra Fabricius.

Genus Dorycephalus Kouchakewitch

 $\label{eq:convergence} Dorycephalus \ {\bf Kouchakewitch.} \quad {\bf See} \ Dorycephalus \ {\bf Kouchakewitch.} \quad {\bf Family} \\ \quad {\bf HECALIDAE.}$

Genus Dorydium Burmeister

Dorydium Burmeister. See Cephalelus Percheron. Family ULOPIDAE.

Genus Epiclines Amyot and Serville

Epiclines Amyot and Serville. See Epiclinata Metcalf.
—Walker (var.) [antica]. See Tituria antica var.—Walker.
antica Walker. See Tituria antica Walker.
antica var.—Walker. See Tituria antica var.—Walker.
bdellostoma Berg. See Platyhynna bdellostoma Berg.
godmani Fowler. See Proranus adspersipennis Stål.
hebes Walker. See Tituria hebes Walker.
laboulbenii Signoret. See Tituria laboulbenii Signoret.
obliqua Walker. See Tituria obliqua Walker.
obtusa Walker. See Thlasia obtusa Walker.
planata Fabricius. See Epiclinata planata Fabricius.

Genus Epipychidion

Epipychidion. Typographical error for Epipsychidion Kirkaldy.

Genus Euprora Evans

Euprora Evans. See Stenotartessus Evans. Family COELIDIIDAE.

Genus Evryprosopum Stål

Evryprosopum Stål. See Coloborrhis Germar. Family ULOPIDAE.

Genus Gubela Distant

Gubela Distant. See Coloborrhis Germar. Family ULOPIDAE.

Genus Gudwana Distant

Gudwana Distant. See Porcorhinus Goding. typica Distant. See Porcorhinus typicus Distant.

Genus Isaca Walker

Isaca Walker. See Isaca Walker. Family IASSIDAE.

Genus Khyphocotis

Khyphocotis. Typographical error for Kyphocotis Kirkaldy.

Genus Koebelea

Koebelea. Typographical error for Koebelia Baker.

Genus Krisna Kirkaldy

Krisna Kirkaldy. See Krisna Kirkaldy. Family IASSIDAE.

Genus Kyphocotes

Kyphocotes. Typographical error for Kyphocotis Kirkaldy.

Genus Kyphoctis

Kyphoctis. Typographical error for Kyphocotis Kirkaldy.

Genus Leda

Leda. Typographical error for Ledra Fabricius.

Genus Ledra Amyot [non binom.]

Ledra Amyot [non binom.]. See Ledra aurita Linné.

Genus Ledramorpha

Ledramorpha. Typographical error for Ledromorpha Stål.

Genus Ledraria Rafinesque

Ledraria Rafinesque. See Ledra Fabricius.

Genus Ledroides Bierman

Ledroides Bierman. See Ledroides Bierman. Family GYPONIDAE.

Genus Ledromdrpha

 $\label{lem:lemma$

Genus Ledrotypa Distant

Ledrotypa Distant. See Ledrotypa Distant. Family HECALIDAE.

Genus Lepropsis

Lepropsis. Typographical error for Ledropsis White.

Genus Lerda

Lerda. Typographical error for Ledra Fabricius.

Genus Macrometopius Horváth

Macrometopius Horváth. See Macroceps Signoret.

Genus Mapochia Distant

Mapochia Distant. See Mapochia Distant. Family HECALIDAE.

Genus Melicharella Semenov

Melicharella Semenov. See Melicharella Semenov. Family AGALLIIDAE.

Genus Mesodicus Fieber

 $\label{eq:Mesodicus} \textit{Mesodicus Fieber.} \quad \text{See } \textit{Xerophloea Germar.}$ $\textit{foveolatus Fieber.} \quad \text{See } \textit{Xerophloea foveolata Fieber.}$

Genus Mesodiscus

 $\begin{tabular}{ll} Mesodiscus. & {\bf Typographical\ error\ for\ } Mesodiscus. & {\bf Fieber.} \\ & {\bf See}\ Xerophloea\ {\bf Germar.} \\ \end{tabular}$

Genus Neopetalocephala

Neopetalocephala. Typographical error for Neotituria Kato.

Genus Neotitulia

Neotitulia. Typographical error for Neotituria Kato.

Genus Newmaniana Evans

Newmaniana Evans. See Newmaniana Evans. Family COELIDIIDAE.

Genus Nionia Ball

Nionia Ball. See Nionia Ball. Family MACROPSIDAE.

Genus Notocephalius Jacobi

 $Notocephalius\ {\it Jacobi.}\ {\it See}\ Notocephalius\ {\it Jacobi.}\ {\it Family\ ULOPIDAE.}$

Genus Oclasma Melichar

Oclasma Melichar. See Coloborrhis Germar. Family ULOPIDAE.

Genus Paracephaleus Evans

Paracephaleus Evans. See Notocephalius Jacobi. Family ULOPIDAE.

Genus Paramacroceps de Bergevin

 $\begin{array}{c} Paramacroceps \ \text{de Bergevin.} & \text{See } Paramacroceps \ \text{de Bergevin.} \\ & \text{Family AGALLIIDAE.} \end{array}$

Genus Parapholis Uhler

 $Parapholis \ \mbox{Uhler.} \ \ \mbox{See} \ \ \mbox{\it Xerophloea} \ \mbox{Germar.} \\ peltata \ \ \mbox{\it Uhler.} \ \ \mbox{See} \ \mbox{\it Xerophloea} \ viridis \ \mbox{\it Fabricius.} \\$

Genus Peltocephala

Peltocephala. Typographical error for Petalocephala Stål.

Genus Petalacephala

Petalacephala. Typographical error for Petalocephala Stål.

Subgenus Petalocephala (RUBRIA Stål)

Petalocephala (Rubria Stål). See Rubria Stål.

Subgenus Petalocephala (TITURIA Stål)

Petalocephala (Tituria Stål). See Tituria Stål.

Genus Petalocera

Petalocera. Typographical error for Petalocephala Stål.

Genus Petatocephala

Petatocephala. Typographical error for Petalocephala Stål.

Genus Platyproctus Lindberg

Platyproctus Lindberg. See Platyproctus Lindberg. Family AGALLIIDAE.

Genus Procephaleus Evans

Procephaleus Evans. See Cephalelus Percheron. Family ULOPIDAE.

Genus Rhothidus Stål

Rhothidus Stål. See Rhotidus Walker.

breviceps Stål. See Rhotidus breviceps Stål.
convivus Stål. See Rhotidus convivus Stål.
leucostictus Stål. See Rhotidus leucostictus Stål.
naviculus Stål. See Rhotidus ståli Kirkaldy.
naviculus Walker. See Rhotidus naviculus Walker.

Genus Scaphocephalus Matsumura

 $Scaphocephalus \ {\tt Matsumura.} \ \ {\tt See} \ \textit{Ledropsis} \ {\tt White.} \\ discolor \ {\tt Uhler.} \ \ {\tt See} \ \textit{Ledropsis} \ discolor \ {\tt Uhler.} \\$

Genus Scaris Le Peletier and Serville

Scaris Le Peletier and Serville. See Scaris Le Peletier and Serville. Family GYPONIDAE.

Genus Sichaea Stål

Sichaea Stål. See Sichaea Stål. Family ULOPIDAE.

Genus Siva Spinola

Siva Spinola. See Krisna Kirkaldy. Family IASSIDAE.

Genus Smicrotis

Smicrotis. Typographical error for Smicrocotis Kirkaldy.

Genus Stenocotes

Stenocotes Typographical error for Stenocotis Stål.

Genus Symphypyga Haupt

Symphypyga Haupt. See Symphypyga Haupt. Family AGALLIIDAE.

Genus Sudra Distant

Sudra Distant. See Sudra Distant. Family HYLICIDAE.

Genus Tettigonia Olivier

Tettigona Olivier. See Tettigella China and Fennah. Family TETTIGELLIDAE.

Genus Tettigoniella Jacobi

Tettigoniella Jacobi. See Tettigella China and Fennah. Family TETTIGELLIDAE.

Genus Thalasia

Thalasia. Typographical error for Thlasia Germar.

Genus Thaumastus Stål

Thaumastus Stål. See Betsileonas Kirkaldy. marmoratus Blanchard. See Betsileonas marmorata Blanchard.

Genus Thaumatoscopus Kirkaldy

Thaumatoscopus Kirkaldy. See Thaumatoscopus Kirkaldy. Family GYPONIDAE.

Genus Titia Stål

Titia Stål. See Titiella Bergroth. Family APHRODIDAE.

Genus Titiella Bergroth

Titiella Bergroth. See Titiella Bergroth. Family APHRODIDAE.

Genus Tlasia

Tlasia Typographical error for Thlasia Germar.

Genus Xerofloea

Xerofloea. Typographical error for Xerophloea Germar.

Genus Xerophaloea

Xerophaloea. Typographical error for Xerophloea Germar.

Genus Xerophlea

Xerophlea. Typographical error for Xerophloea Germar.

Genus Xerophlaeum

Xerophlaeum. Typographical error for Xerophlaeum.

Genus Xerophlaea

Xerophlaea. Typographical error for Xerophloea Germar.

Genus Xerophloca

Xerophloca. Typographical error for Xerophloca Germar.

Genus Xeroplaea

Xeroplaea. Typographical error for Xerophloea Germar.

Genus Xerphloea

Xerphloea. Typographical error for Xerophloea Germar.

INDEX OF GENERA AND HIGHER GROUPS

	Page		Page
Alseis Kirkaldy	133	Macroceps Signoret	127
Anacotis Evans	120	Macrometopius Horváth	
Bascarrhinus Fowler		Mesodicus Fieber	42, 142
Betsileonas Kirkaldy	109	Midoria Kato	
Camptelasmus Spinola	104	Mitelloides Evans	126
Chatura Distant	82	Neotituria Kato	
Confucius Distant	84	Novothymbris Evans	
Destinia Nast	65	Pachyledra Schumacher	83
Dusuna Distant	100	Parapetalocephala Kato	64
Eleazara Distant	96	Parapholis Uhler	
Eogypona Kirkaldy	81	Petalocephala Stål	65
Epiclinata Metcalf	105	PETALOCEPHALINI	58
Epiclines Amyot and Serville	105, 140	Petalocephaloides Kato	83
Epipsychidion Kirkaldy		Platyhynna Berg	96
Ezrana Distant	84	Platyledra Evans	99
Funkikonia Kato		Porcorhinus Goding	
Gudwana Distant	_ 93, 140	Proranus Spinola	94
Hackeriana Evans	130	Putoniessa Kirkaldy	129
Hemipeltis Spinola	108	Rhothidus Stål	
Jukaruka Distant		Rhotidoides Evans	126
Koebelia Baker	121	Rhotidus Walker	134
KOEBELIINAE	120	Rubria Stål	
KOEBELIINI	121	Scaphocephalus Matsumura	86, 144
Kyphocotis Kirkaldy	118	Smicrocotis Kirkaldy	
Ledra Fabricius	8	STENOCOTINAE	110
Ledracephala Evans	100	Stenocotis Stål	111
Ledracotis Evans	119	Stenoledra Evans	110
Ledraprora Evans	132	Thaumastus Stål	109, 145
Ledraria Rafinesque		Thlasia Germar	101
Ledrella Evans	133	THYMBRINI	123
LEDRIDAE	1	Thymbris Kirkaldy	131
LEDRINAE		Tituria Stål	59
LEDRINI	8	Turitia Schumacher	58
Ledromorpha Stål	97	Xerophloea Germar	42
Ledropsis White	86	XEROPHLOEINI	42
INDEX OF NEW NAMES PROPOSED			

PETALOCEPHALINI____

.

147

58



